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## GUIDE TO FOREIGN TRADE STATISTICS 1983

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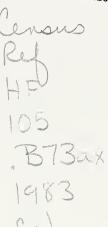
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# GUIDE TO FOREIGN TRADE STATISTICS

1983







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#### **INFORMATION**

#### Section A.

(This information guide will assist in identifying the tabulations and publications containing data relating to the broad areas of foreign trade sta-

		Commodity information		Type of import		Origin of imports					
Report identification	Page No.	7-digit TSUSA <sup>1</sup> ; 7-digit Sche- dule A; 8-digit SIC-Based detail product <sup>1</sup>	l to 4-digit Schedule A; End-Use category; SIC-Based product groupings <sup>1</sup>	Imports for consumption (C)	General imports	Country (and/or continent)	Trade (world) area	Country and port	U.S. Customs district of entry (or un- lading)	U.S. Customs district and port of unlading	Net quantity for all methods of transportation
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. By all method	s of t	ransportation									
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IM145Z IM146 IM150 IM154	97 98 99 103	TSUSA TSUSA	Schedule A	c c	G G G	X X X	х		X X		x x
IA253 IA254	103	TSUSA		c c	G G	X X			X X		X X
IM155 IM171 IA275 IA276 FT135 FT150	101 106 110 110 69 70	TSUSA SIC-hased Schedule A	Schedule A End-use SIC-hased Schedule A Schedule A	c c c	G G G G	X X X X	X X				X X X X
FT155 FT210 FT246 FT900 <sup>2</sup>	72 74 76 29 43	SIC-based TSUSA	Schedule A	c c	G G G	x x x	X X		х		x x x) x)
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			pping weight an	d/or value by			.ce)				
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FT986*	42				G	Х			Х	Х	
J.S. TRADE WITH	U.S. F	OSSESSIONS									
IM160 IM161 FT800 <sup>4</sup>	104 105 35	TSUSA TSUSA TSUSA		c c c		X X X			X X		X X X
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X Report includes information description in heading.

<sup>&</sup>lt;sup>1</sup>Tariff Schedules of the United States Annotated (TSUSA); Standard Industrial Classification (SIC) based.
<sup>2</sup>Includes seasonally adjusted data.
<sup>3</sup>Includes information on name and vessel characteristics only.
<sup>4</sup>Includes 13 issues per calendar year.
<sup>5</sup>No exhibit, details concerning this report are available upon request.

#### LOCATOR

#### **Imports**

tistics which are of general interest to users. Page numbers indicate the pages in this Guide on which the particular sample exhibits are presented)

Value		erest to user		Cotals shown			uency	Ту	pe of outr	out			
All m	Dutiable	Vessel and/or air	Shipping weight for vessel and/or air	Individual month only	Current month and cumulative to date	Calendar year only	Monthly	Annua ly	Print	Micro- form	Magnetic tape	Report identification	Line No.
X X X X X	X X X X	X X X	x x x	x x x		x x x	x x x	x x x	X X	x x	x x	IM136 IA 236 IM136A IA 236A IM145 IA 245	1 2 3 4 5 6
X X X X X	x x	x x	x x	x x x		x x x	x x x	x x x	x x	X X X X	x x	IM145A IA 245A IM145X IA 245X IM145Y IA 245Y	7 8 9 10 11 12
X X X X X	x x		x x x	x x	X X	X X	X X X X	X X		X X X X X		IM145Z IM146 IM150 IM154 IA253 IA254	13 14 15 16 17 18
X X X X X		x x	x x		x x	x x x	x x	x x x	x x x x x	х		IM155 IM171 IA275 IA276 FT135 FT150	19 20 21 22 23 24
X X X X X	х	x x	x x		x x	X X X	x x	X X X	X X X X X			FT155 FT210 FT246 FT900 <sup>2</sup> FT990 <sup>2</sup>	25 26 27 28 29
		X X X X	X X X X	x x x		x x	x x x	x x	x	X X X X	x x x x	SM305 SA305 SM305IT SA305IT SM311	30 31 32 33 34
		X X X	x x x	x x x		x x x	x x x	x x x	x x x	, <b>x</b>	х	SA311 SM311IT SA311IT AE350 <sup>3</sup> FT985 <sup>4</sup>	35 36 37 38 39
		X X	X X	x x		х	X X		X X			AM354 <sup>5</sup> FT986 <sup>4</sup>	40 41
X X X		X X	X X	X X X		х	X X X	х	x x x			IM160 IM161 FT800 <sup>4</sup>	42 43 44

(This information guide will assist in identifying the tabulations and publications containing data relating to the broad areas of foreign trade sta-

L			Commodity in	nformation	Dest	ination of expo	rts			
i n e N o	n e Report identification		7-digit Schedule B; 7-digit Schedule E; 8-digit SIC-based product detail	l to 4-digit Schedule E, End-use category; SIC-based product groupings	Country (and/or continent)	Trade (world) area	Country and port	U.S. Customs district	U.S. Customs district port	Net quantity for all methods of transportatio
I. U	.S. Trade with Forei			and Foreign Merc	handise shown Se	parately)				
1	EM450	111	rtation	Schedule E	х	х				
2	EM455	113		Schedule E	X	X				
3	EM522	115	Schedule B		X	••		X		х
4	EA622	115	Schedule B		X			X		X
5	EM531	116	Schedule B		X			X		X
6	EA631	116	Schedule B		Х			X		X
7	EM546	117	Schedule B		х					х
8	EM563	118	Schedule B		X			X		X
9	EA663	118	Schedule B		X			X		X
10	EA664	124	Schedule B		X			X		X
11	EM571	119	Schedule B	End-use	X	X				X
12	EA675	125		SIC-based		X				X
13	EA676	126	SIC-based		Х					х
14	FT410	77	Schedule E	Schedule E	х					x
15	FT446	78	Schedule B		X					X
16	FT450	79		Schedule E	X	X				
17	FT455	81		Schedule E	X	X				
18	FT610	83		0-1-1-1-2	v	X				X
19 20	FT900 <sup>1</sup> FT990 <sup>1</sup>	29 43		Schedule E Schedule E	X X	x x		х		х
В.	By vessel (Waterbor	ne tra	de onlyshipping	weight and/or v	alue by type of	vessel service)	)			
21	SM705	130	Schedule E		x		x	x	х	
22	SA705		Schedule E		X		X	X	X	
23	SM705IT	130	Schedule E		X		x	X	X	
24	SA705IT	130	Schedule E		X		X	X	X	
25	SM705 supplement	130	Schedule E		X	X	X	X	X	
26	SA705 supplement	130	Schedule E		X	X	X	X	X	
27	SM711	131			X	X		X		
28	SA711	131			х	х		x		
29	SM711IT	131			X	X		X		
30	SA711IT	131			X	X		X		
31	SM711 supplement	131			X	X		X		
32	SA711 supplement	131			X	X		X		
33 34	AE750 <sup>2</sup> FT985 <sup>3</sup>	132 35			Х	X X		X X	X X	
c.	By air (Airborne tr		lyshipping weigh	t and value)		*		2.	A	
35	AM754 4	(4)			**			•		
36	FT986 <sup>3</sup>	42			X X			X X	х	
II U.	.S. Trade with U.S.	Possess	sions							
37	EM594	122	Schedule B		V			v		**
37 38	EA694		Schedule B		X X			X		X
39	EM5 96		Schedule B		X X			X X		X X
40	EA696	102	Schedule B		x			х		x

X Report includes information description in heading.

Includes seasonally adjusted data.

Includes information on name and vessel characteristics only.

Includes 13 issues per calendar year.

No exhibit, details concerning this report are available upon request.

#### LOCATOR

#### Exports

tistics which are of general interest to users. Page numbers indicate the pages in this Guide on which the particular sample exhibits are presented)

Value				Totals shown		Freq	uency	T	ype of Outp	ut		L
All methods of trans- portation	Vessel and/or air	Shipping weight for vessel and/or air	Individual month only	Current month and cumulative to date	Calendar year only	Monthly	Annually	Print	Microform	Magnetic tape	Report identification	i n e N o
x x x x x	x x x x x	x x x x x	x x	x x	x x	x x x x	x x		x x x x x x	x x	EM450 EM455 EM522 EA622 EM531 EA631	
x x x x x x x	x x x	x x x	x	x x	x x x	x x	x x x	x x x	x x x x		EM546 EM563 EA663 EA664 EM571 EA675 EA676	10 11 12 13
x x x x x x x	x x	x x		x x x	x x x x	x x x	x x x x	x x x x x x			FT410 FT446 FT450 FT455 FT610 FT900 <sup>1</sup>	14 15 16 17 18 19
	x x x x	x x x x x x x	x x x		x x x	x x x	x x x	х	X X X X X X	x x x x	SM705 SA705 SM705IT SA705IT SM705 supplement SA705 supplement SM711	21 22 22 t 25 t 26
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	x x	x x	x x		x	x x	х	x x			AM754 FT986 <sup>3</sup>	35 36
x x x	x x x	x x x	x x		х	x x	х		x x x	x x	EM5 94 EA6 94 EM5 96	37 38 39
x x	x x	x x	х		x x	х	x x	х	х		EA696 FT800 <sup>3</sup>	40 41



## Introduction



#### Chapter I. Introduction

The foreign trade statistics program, conducted by the Bureau of the Census, involves the compilation and dissemination of a large body of data relating to the imports and exports of the United States. These statistics are designed to serve the needs of both government and nongovernment users who have a wide range of interests. The program, therefore, includes a variety of data presented in many different arrangements and released in the form of reports which are available by subscription and in reports and machine tabulations which are distributed to Department of Commerce field offices and U.S. Customs Service offices for public reference use. This publication is intended to serve as a guide to the various sources of foreign trade statistics and to inform users of the content and general arrangement of the data. It should, therefore, assist in the location of particular information and make it possible to utilize the available sources to better advantage.

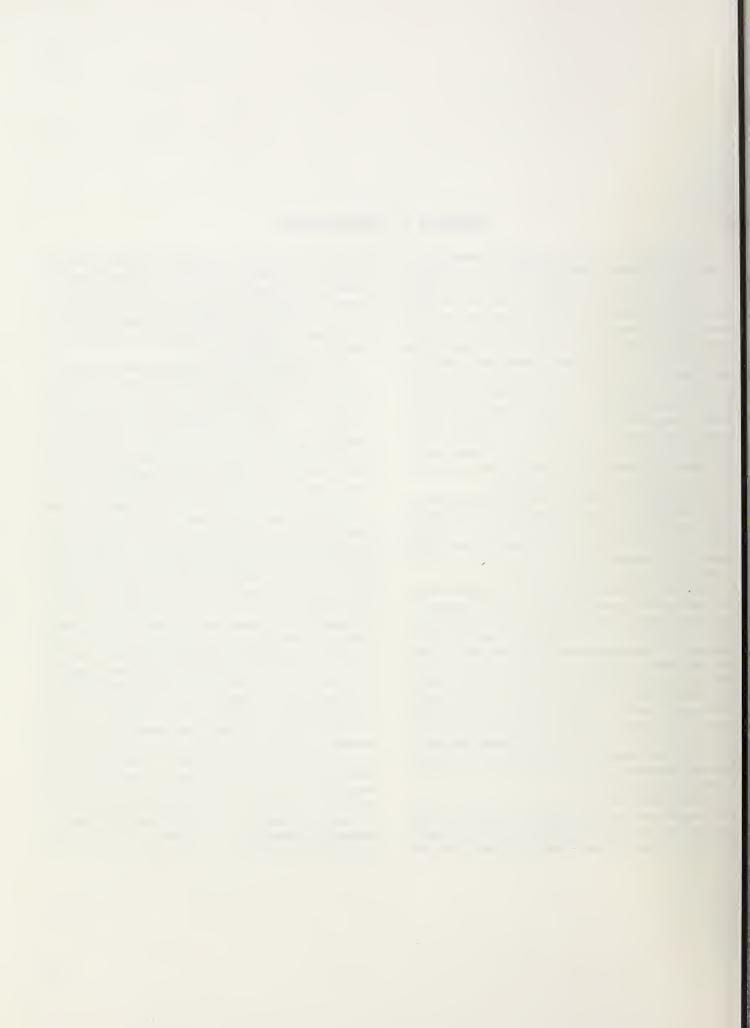
As indicated, the foreign trade statistics program is designed to meet the needs of a variety of users. Thus, the statistics are put to many different uses to fulfill these needs. In order to assure compatibility between needs and uses, the outputs of the program were developed in consultation with the various types of users both in government and industry.

Government uses the foreign trade statistics in developing the merchandise trade figures in balance of payments accounts: to appraise and analyze major movements and trends (commodity and geographic) in international trade; to evaluate and plan such programs as the export expansion program, agricultural development and assistance programs, and programs under the Foreign Assistance Act and the Merchant Marine Act; and to measure the impact of tariff and trade concessions under the General Agreement on Tariffs and Trade (GATT) and the Generalized System of Preferences (GSP). The foreign trade data are also used extensively as the statistical base to implement and analyze operations under various international agreements, such as the Multi-Fiber Agreement (MFA), the U.S.-Canadian Automotive Products Trade Agreement, etc.

Nongovernment users in industry, finance, research institutions, transportation, and other fields, use the foreign trade data to appraise the general trade situation and outlook; in share-ofthe-market analyses and market penetration studies; in product and market development; for measuring the impact of competition; and, in general, as one of the statistical bases for determining marketing polices. The transportation industry—in particular vessel and air—makes extensive use of the data not only in market-share and penetration analyses but also in the critical area of anticipating the need for and design of future facilities and equipment.

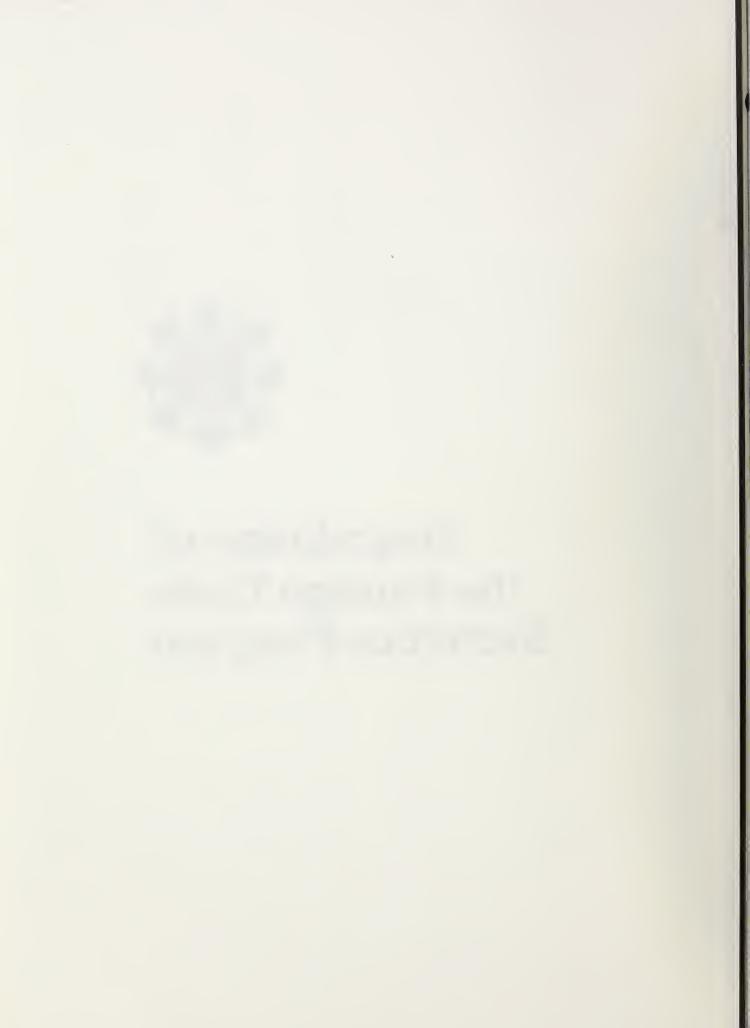
To satisfy this broad range of needs and uses, the outputs of the foreign trade statistics program are presented at various summary and detailed levels. For example, for the general economic and/or financial analyst and others interested in broad movements and trends in U.S. foreign trade, there is a publication entitled Highlights of U.S. Export and Import Trade (FT 990) which presents monthly and cumulative data interrelated in terms of commodity groupings, geographic areas, and major movements in U.S. foreign trade. Publications such as the FT 410 and FT 135 reports show monthly and cumulative data on exports and imports respectively, in commodity-by-country detail. Other reports present these data in world area and country arrangement as well as by method of transportation for vessel and air. A series of reference tabulations, available to the public, present data in even further detail, showing such items as type of transaction, dutiable value and calculated duty for imports; Customs district of entry (and unlading) for imports and exportation for exports; type of service (e.g., liner, tanker, irregular) for waterborne trade; U.S. versus foreign flag carriers for vessel and air data, etc. Complete information on all publications and tabulations, including samples of all tables contained therein are presented in this Guide to Foreign Trade Statistics.

The material in this Guide reflects any changes made in the foreign trade statistical program since the release of the 1979 issue of the Guide. The reports and tabulations listed herein represent current plans for the release of foreign trade statistical data during 1983. In view of the dynamic nature of the foreign trade statistics program and the desire to keep this program responsive to the varying needs of users, it is always possible that additional changes in the program may be required. As in the past, any changes of a substantial nature affecting the coverage or presentation of the statistics will be announced in the appropriate publications.





## Description of the Foreign Trade Statistics Program



### Chapter II. Description of the Foreign Trade Statistics Program

#### IMPORT STATISTICS

#### Coverage

The import statistics reflect both government and non-government imports of merchandise including nonmonetary gold and silver, from foreign countries into U.S. Foreign Trade Zones, the U.S. Virgin Islands and the U.S. Customs territory (includes the 50 States, the District of Columbia, and Puerto Rico), without regard to whether or not a commercial transaction is involved. In general, the statistics record the physical movement of merchandise into the United States from foreign countries, with the exception of the following types of transactions which are excluded from the statistics:

- Merchandise shipped in transit through the United States, when documented with Customs as an intransit movement.
- 2. Imports from foreign countries into outlying U.S. possessions, i.e., Guam, American Samoa, Midway Island, Wake Island, and Canton and Enderbury Islands and trade between any of these outlying areas.
- 3. Shipments between the United States and Puerto Rico, between the United States, including Puerto Rico, and the Virgin Islands, Guam, American Samoa and other U.S. possessions. (See section on Trade of Outlying Areas of the United States for availability of separate statistics on U.S. trade with Puerto Rico, Virgin Islands and other U.S. possessions).
- U.S. merchandise returned by U.S. Armed Forces for their own use.
- 5. Issued monetary coins of all component metals.
- Some other transactions not considered to be of statistical significance, such as personal and household effects of travelers, temporary imports, low-valued nondutiable imports by mail, etc.

For further information with regard to coverage, see the sections on "Import Monthly Carryover" and "Sources of Error in the Import Statistics" which appear later in this chapter.

#### Source of Import Information

The official U.S. import statistics are compiled by the Bureau of the Census from copies of various Customs import forms in-

cluding the import entry, warehouse withdrawal and foreign trade zone forms which importers are required by law to file with Customs officials. The information as to country of origin, net quantity, value, and commodity classification is verified by Customs officials on entries filed for transactions valued over \$250, which are ordinarily subject to examination for Customs appraisement purposes. The statistical copy of the entry is corrected if it does not accurately reflect the information called for by the statistical requirements.

#### General Imports/Imports for Consumption

Imported merchandise is reported in two statistical series: "General Imports" and "Imports for Consumption" (often called "special imports" by other countries).

General imports are a combination of entries for immediate consumption, entries into Customs bonded warehouses, and entries into U.S. Foreign Trade Zones. With certain exceptions as indicated above, these data generally reflect total arrivals of merchandise, whether such merchandise enters consumption channels immediately or is entered into warehouses or U.S. Foreign Trade Zones under Customs' custody to be subsequently withdrawn for consumption or withdrawn for exportation.

Imports for consumption are a combination of entries for immediate consumption, including those from U.S. Foreign Trade Zones and withdrawals from warehouses for consumption. With certain exceptions as indicated above, these data generally reflect the total of commodities entered into U.S. consumption channels.

For statistical purposes, imports are classified by the type of transaction, for which "Types of Imports" codes are shown in some of the import reports or machine tabulations. General imports are a combination of types 1, 3, and 5, as indicated below, while imports for consumption are a combination of types 1, 2, and 5.

Type 1. Merchandise entered for immediate consumption.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup>The terms "entered for immediate consumption" and "withdrawn from warehouse for consumption" are taken from the language used in handling the transactions through Customs and are sometimes misleading in their implication that the merchandise is immediately assimilated by being processed, merchandised, or consumed. Although all Customs barriers to such assimilation have been removed, merchandise for "immediate consumption" may, in fact, be warehoused by the importer outside of Customs custody. In the case of withdrawals for "consumption," although duties have been paid and the goods released from Customs control, they may remain in storage for a further period of time. Any of this "for consumption" merchandise, of course, could conceivably be exported subsequently to its release from Customs custody, and thus never enter actual U.S. consumption channels. For these reasons the term "imports for consumption" is somewhat inappropriate to describe the statistical series. Many countries use the term "special imports" to designate statistics compiled on this basis.

- Type 2. Merchandise withdrawn from bonded storage warehouses for consumption, withdrawn from bonded smelting and refining warehouses for consumption, and withdrawn from U.S. Foreign Trade Zones and entered into U.S. Customs territory for consumption.
- Type 3. Merchandise entered into bonded storage warehouses, entered into bonded smelting and refining warehouses and merchandise imported into U.S. Foreign Trade Zones.
- Type 4. Merchandise withdrawn from bonded storage warehouses for exportation (compilation of statistics discontinued effective March 1958).
- Type 5. Merchandise entered into bonded manufacturing warehouses for processing and subsequent export of the main product.
- Type 6. Discontinued effective January 1980. Prior to January 1980, type 6's covered merchandise imported into U.S. Foreign Trade Zones as "privileged" merchandise. U.S. Foreign Trade Zone transactions are now covered under the foregoing definitions for types 1, 2, and 3.

#### Import Monthly Carryover

Effective February 1983, the definition of statistical month for imports has been changed. The month of importation for import statistics will reflect the month in which the U.S. Customs Services releases the merchandise to the importer. From January 1978 through January 1983, the month of importation was based on the date on which the importing carrier arrived in the United States. Prior to January 1978, the date of Customs official acceptance of the import documents was used to determine the month of importation.

Under the new definition of statistical month, a small carry-over will continue to exist. A number of factors account for this. Filing of documents may be delayed under the Customs procedure which allows importers to file the import entry summary up to 10 workdays after the date of release of the merchandise. Delay also may be caused by late transmittal of the import documents to the Census Bureau. In some instances, processing problems such as the rejection of a shipment by the computer because the data failed to meet certain edit criteria established to protect the accuracy of the statistics may occur. These limitations should be considered when making month-to-month comparisons.

Cumulations of data over at least 4-month periods are desirable to identify underlying trends. Month-to-month

<sup>2</sup> "Privileged status" for foreign merchandise in a foreign trade zone means that the tariff classification for duty purposes and the amount of duty are determined on the basis of the classification of the merchandise and the duties applicable when the warehouse entry is filed. This classification and amount of duty apply to the merchandise if it is brought into the Customs territory at a later date, even though the rate of duty or the merchandise itself may have been changed in the meantime.

changes in imports, exports, and similar series often reflect primarily irregular movements, e.g., exogenous events such as strikes, differences in monthly carryover, etc.

#### **Import Valuation**

Effective January 1982, the foreign trade reports present import data in terms of Customs value and c.i.f. (cost, insurance, and freight) value. Prior to January, 1982, import data were reported in terms of Customs, f.a.s. (free alongside ship) and c.i.f. values. Information is also compiled on the charges incurred in bringing imported merchandise to the United States.

Customs Import Value. The value of imports as appraised by the U.S. Customs Service in accordance with the legal requirements of the Tariff Act of 1930, as amended (most recently by the Trade Act of 1979), is referred to as the Customs value. This Customs value, as amended by the Trade Agreements Act of 1979, is generally defined as the price actually paid or payable for merchandise when sold for exportation to the United States, excluding U.S. import duties, freight, insurance, and other charges incurred in bringing the merchandise to the United States. In the case of transactions between related parties, the relationship between buyer and seller should not influence the Customs value.

In the case of overland shipments originating in Canada only, the Customs value generally does not include costs incurred in bringing the merchandise from the point of origin to the Canadian border point.

C.i.f. Import Value. The c.i.f. value consists of the Customs value as defined above, plus all freight, insurance, and other charges (excluding U.S. import duties) incurred in bringing the merchandise from the country of exportation to the first port of arrival in the United States. Prior to January, 1982 statistics, such costs and charges were added to the armslength value in order to compile the c.i.f. value.

F.a.s. Import Value. The Customs value, as defined above, has been substituted for the f.a.s. value. Prior to January 1982, the f.a.s. value was defined as the transaction value of imports at the foreign port of exportation. In the case of overland shipments from Canada, the f.a.s. value included costs incurred in bringing the merchandise from the point of origin to the Canadian border point.

In those instances where assistance was furnished to a foreign manufacturer for use in producing an article which is imported into the United States, the value of the assistance is required to be included in the Customs value reported for the merchandise. Such "assists" include both tangible and intangible assistance, such as, machinery, tools, dies and molds, blue prints, copyrights, research and development, and engineering and consulting services. Therefore, unit values for some imports, if derived by using the Customs value, may be substantially increased due to the inclusion of such "assists."

#### **Import Charges**

The import charges represent the aggregate cost of all freight, insurance, and other charges, but not including U.S. import duties, incurred in bringing the merchandise from alongside the carrier at the port of exportation in the country of exportation and placing it alongside the carrier at the first port of entry in the United States. In the case of overland shipments originating in Canada or Mexico, such costs, if any, are not required to be reported.

#### **Dutiable Value and Calculated Duty**

The information for "dutiable value" represents, in general, the Customs value of foreign merchandise imported into the United States which is subject to duty. The data for "Calculated duty" represents the estimated import duties collected under rates established by the Tariff Act of 1930 as amended by the Tariff Classification Act of 1962, the Trade Agreements Act of 1979, Public Laws, and Presidential Proclamations. Such estimated data are developed by computer to reflect, generally, the applicable rate(s) of duty as shown in the Tariff Schedules of the United States Annotated, However, these estimates do not necessarily reflect the actual amounts of duty paid and should, therefore, be used with caution. (The figures for dutiable value and calculated duty, for instance, may be somewhat overstated as a result of the inclusion in the figures of some U.S. products returned after processing or assembly abroad which are eligible for duty free consideration under TSUSA numbers 806.3000 and 807.0000. Separate, more detailed data for such imports are shown in tabulation IM 145 A.

#### **Commodity Information**

The basic import data are initially compiled in terms of the commodity classifications in Tariff Schedules of the United States Annotated (TSUSA). In reports such as FT 135 and IM 150 and IM 155, the TSUSA data are presented in terms of a rearranged commodity classification system-Schedule A, Statistical Classification of Commodities Imported Into the United States, which is based on the Standard International Trade Classification (SITC), Revision 2.3 Schedule A was constructed by the Bureau of the Census in order to provide for the summarization of data for the approximately 10,000 TSUSA classifications into about 3,000 commodity groupings which are meaningful in terms of commodities important in the U.S. import trade and, at the same time, to provide data in terms of the Standard International Trade Classification outline which are comparable, insofar as possbile, to the foreign trade statistics compiled by other trading nations.

The foreign trade statistics program includes monthly and annual import data in terms of both Schedule A and TSUSA classifications. In addition, annual data in terms of classifications based on the Standard Industrial Classification (SIC) are also released. This rearrangement of the import data into a structure related to the origin of production is issued as soon as possible after the compilation of the original annual import data. Information regarding the SIC-based import product

classifications is contained in report FT 210 which presents import data in SIC-based product classification by area-of-origin arrangement. Additional data in terms of the SIC-based classifications are contained in tabulation IA 276.

Information on imports of commodities classified on the basis of "end use" is contained in machine tabulation IM 171. These data are available for reference use at principal locations.

Information to assist users in correlating the various classification systems used in compiling foreign trade statistics, such as, correlating TSUSA classifications with Schedule A, agricultural/nonagricultural and end-use classifications, is contained in the publication, "U.S. Foreign Trade Statistics Classifications and Cross-Classifications" (1980 edition). Further information regarding classifications may be obtained from the Foreign Trade Division, Bureau of the Census, Washington, D.C. 20233.

#### Country and Area of Origin

The country reported in the statistics as the country of origin is defined as the country where the merchandise was grown, mined, or manufactured. In instances where it is known that the country of origin cannot be determined, the transactions are credited to the country of shipment.

In foreign trade reports and tabulations, countries for which data are presented are listed in Schedule C-I, Classification of Country and Territory Designations for U.S. Import Statistics, which shows complete country names together with descriptions of the countries, adjacent provinces, territories, islands, or other areas considered to be a part of the country for statistical purposes. Countries are listed in sequence within continents generally from north to south and west to east. Schedule C-I is published as Annex B in Tariff Schedules of the United States Annotated. A separate edition of Schedule C-I is also available free upon request to the Bureau of the Census.

The major world areas for which foreign trade data are shown represent groupings of individual Schedule C-I countries with the exceptions of Canada, the United Kingdom, Japan, and the Federal Republic of Germany, each of which is treated as a separate area. A list showing the major world areas and the individual countries included in each area appears in the annual reports FT 150 and FT155. Effective August 1982, the country designation UNIDENT represents the total for countries from which imports valued less than \$251 are so infrequent that it is not possible to accurately estimate value by country for these shipments. Prior to August 1982, the country designation UNIDENT was used to reflect imports from countries which could not be identified because of illegible reporting on import entries for low-value shipments.

#### **Customs District for Imports**

For imports by all methods of transportation combined, merchandise is shown as imported into the Customs district of entry, i.e., the district in which the merchandise is cleared through Customs for entry into consumption channels or entered into Customs warehouses. In either case, this may not be the district at which the merchandise arrived in the United

<sup>&</sup>lt;sup>3</sup> United Nations Statistical Papers, Series M, No. 34/Rev. 2.

States nor its final place of destination. When separate data are shown for imports by vessel and air, the Customs district shown is the district of unlading, i.e., the district at which the merchandise is unloaded from the importing vessel or aircraft. The district of unlading may not be the same as the district of entry. Imports by mail are credited to the district in which the import entry is filed. Imports credited to interior districts represent imports by air or imports leaving Customs custody in such districts after having been transported in Customs bond from a border point or seaport.

The names and codes of the Customs districts and ports are listed in Schedule D, Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics. Imports of vessels moving under their own power or afloat are included under a single code (District 60) and are not reported by individual Customs district of entry. Also, estimates for shipments valued \$250 and under are reported under a single code (District 70). Schedule D is published as Statistical Annex A in TSUSA. Copies of Schedule D may also be obtained free of charge from the Bureau of the Census.

#### Estimated Data for Imports Valued Under \$251

The import statistics include estimated value data for shipments valued under \$251 reported on both formal and informal entries. (Informal entries generally contain items valued not more than \$250.) Effective August 1982, value data for shipments valued under \$251 are estimated from factors based on the ratios of under-\$251 shipments to individual country totals. Prior to August 1982, estimates were based on a 1-percent sample of documents for shipments valued under \$251. The estimates for shipments valued under \$251 are (1) shown under Schedule A numbers 990.000, 990.0, and 99 and included in the section 9 total and (2) shown under TSUSA numbers 999.9500 and 999.9 and included with other items in the totals for codes 999 and 99, and the Schedule 9 total. These estimates are excluded from the other commodity codes. However, these estimates for low-valued shipments are included in the country, continent, and area totals and the total for U.S. imports. (The estimates for low-valued shipments do not reflect any imports by mail of duty-free merchandise valued under \$251, for which import entries are not required to be filed.)

The statistics for commodity codes from which the low-valued shipments are excluded are undercounted to the extent that such low-valued shipments of the particular commodity are made. The total value so excluded generally amounts to less than one-half of 1 percent of the monthly import total. Although subject to considerable variability, particularly where the estimated amounts are relatively small, these estimates for low-valued imports may be of some interest as a rough guide to the general magnitude of the effect which the exclusion of the items has on the commodity data for individual areas or countries.

#### Sources of Error in the Import Statistics

Monthly import figures are subject to the possibility of errors which may arise from various sources. Among these are errors in the reporting and/or processing of information as to commodity classification, net quantity, value and other statistical

factors, month of inclusion (see the explanation regarding Import Monthly Carryover, above), and errors which may result from the estimating of shipments valued under \$251. As indicated above and under Source of Import Information, the information as to net quantity, value, commodity classification, and country of origin is verified by Customs officials on entries filed for transactions valued over \$250 which are ordinarily subject to examination for Customs appraisement purposes, thus considerably reducing the possibility of error. In addition, the procedures used to compile the statistics include clerical and computer processing checks designed to protect the accuracy of the statistics to the fullest practicable extent.

#### **Unit Control**

For some commodities, TSUSA requires that quantity information be reported in more than one unit, with value information reported with only one of the units. In tabulations which contain a unit control code column, the code zero is used (or column may be blank) for the unit with which value is reported, while the code 2 is used for the unit with which value information is not reported.

#### **Economic Class and Economic Class Aggregate Codes**

Following is a list of the economic class and economic class aggregate codes used in the reports and tabulations containing such data.

#### Economic class codes:

- 0-agricultural crude materials
- 1-nonagricultural crude materials
- 2-agricultural crude foodstuffs
- 3-nonagricultural crude foodstuffs
- 4-agricultural manufactured foodstuffs and beverages
- 5-nonagricultural manufactured foodstuffs and beverages
- 6-agricultural semimanufactures
- 7-nonagricultural semimanufactures
- 8-agricultural finished manufactures
- 9-nonagricultural finished manufactures

Economic class aggregate codes (totals for the economic class codes given above):

- 1-crude materials (economic class codes 0 and 1)
- 2--crude foodstuffs (economic class codes 2 and 3)
- 3—manufactured foodstuffs and beverages (economic class codes 4 and 5)
- 4-semimanufactures (economic class codes 6 and 7)
- 5-finished manufactures (economic class codes 8 and 9)

#### Types of Duty (Rate Provision) Codes

The following codes, which appear in some of the import tabulations, indicate the free or dutiable status of merchandise imported into the United States.

#### Free Items:

10-Free under specific provisions for free status prescribed

in duty columns of TSUSA Schedules 1 to 7, inclusive; or free under certain special classification provisions in Schedule 8 except those referred to, by item number, elsewhere in this list of rate provision codes.

- 11—Effective January 1, 1981, indicates that no duty is calculated for articles entered into the U.S. Virgin Islands from foreign countries. Prior to January 1, 1981, this rate provision indicated free entry into the United States of "Philippine Articles."
- 12—Effective with January 1980 statistics, free as the products of Least Developed Developing Countries (LDDC) when free status is prescribed in the column entitled "LDDC" of TSUSA Schedules 1 to 7, inclusive. (Prior to 1962, used to indicate free status for "Products of Cuba.")
- 13—Free as articles to be processed under bond for exportation, including processes which result in articles manufactured or produced in the United States (see item 864.05 of TSUSA); or free for manufacture in bonded warehouse and export (Sec. 311, Tariff Act of 1930 and Sec. 312 as amended by Sec. 301(b) of the Tariff Classification Act of 1962).
- 14—Free as supplies for certain vessels and aircraft (Sec. 309, Tariff Act of 1930 and Sec. 10.59, Customs Regulations). Includes equipment and repairs to vessels if duty remitted.
- 16—Free as articles of the United States government which otherwise would be dutiable under specific provisions in TSUSA Schedules 1 to 7, inclusive, were it not for the following provisions for free entry in TSUSA Schedule 8, Part 3, Subpart A:

Articles for military departments (TSUSA item 832.00)

Articles for General Services Administration (TSUSA item 833.00)

Articles for the Atomic Energy Commission (TSUSA item 834,00)

Articles for the Commodity Credit Corporation (TSUSA item 836.00)

17—Free as articles entered under the Educational, Scientific, and Cultural Materials Importation Act of 1982. (See part 4 of the Appendix to the Tariff Schedules of the United States Annotated (TSUSA).

18—Free under provisions established by legislation, Presidential Proclamation, or administrative action not covered by a more specific free rate provision. Free items specified in Part 1, of the appendix to TSUSA and articles claiming free entry under the Generalized System of Preferences (GSP) are assigned rate provision code 18.

Dutiable Items:

Dutiable at rates prescribed in column numbered 1 of TSUSA Schedules 1 to 7, inclusive (including column 1 minimum rates prescribed in headnotes to those schedules).

21. Specific rates

41. Compound rates

31. Ad valorem rates

51. Minimum rates

Dutiable at rates prescribed in column numbered 2 of TSUSA Schedules 1 to 7, inclusive (including column 2 minimum rates prescribed in headnotes to those Schedules).

22. Specific rates

42. Compound rates

32. Ad valorem rates

52. Minimum rates

Dutiable at rates prescribed in column numbered 1 of the Appendix to the Tariff Schedules in TSUSA when such rates differ from those prescribed for the specified item number in TSUSA Schedules 1 to 7, inclusive.

23. Specific rates

43. Compound rates

33. Ad valorem rates

Dutiable at rates prescribed in column numbered 2 of the Appendix to the Tariff Schedules in TSUSA when such rates differ from those prescribed for the specified item number in TSUSA Schedules 1 to 7, inclusive.

24. Specific rates

44. Compound rates

34. Ad valorem rates

Composite rates (average rates) for articles subject to various rates based on component parts.

26. Specific rates

46. Compound rates

36. Ad valorem rates

Effective with January 1980 statistics, dutiable at rates prescribed in the column entitled "LDDC" of TSUSA Schedules 1 to 7, inclusive. (Formerly used to indicate duty status based on rates prescribed for "Products of Cuba.")

28. Specific rates

48. Compound rates

38. Ad valorem rates

58. Minimum rates

Dutiable at various rates or at special rates.

70.

#### **EXPORT STATISTICS**

#### Coverage

The export statistics reflect both government and non-government exports of domestic and foreign merchandise from U.S. Foreign Trade Zones, the U.S. Customs territory (includes the 50 States, the District of Columbia, and Puerto Rico) and the U.S. Virgin Islands to foreign countries, without regard to whether or not the exportation involves a commercial transaction.<sup>4</sup> In general, the statistics record the physical movement of merchandise out of the United States to foreign countries, with the exception of the types of transactions listed below as excluded.

#### **Excluded from the Statistics**

- Shipments from outlying U.S. possessions, i.e., Guam, American Samoa, Midway Island, Wake Island, and Canton and Enderbury Islands to foreign countries and trade between any of the outlying areas.
- 2. Shipments between the United States and Puerto Rico, between the United States, including Puerto Rico and the Virgin Islands, Guam, American Samoa and other U.S. possessions. (See section on Trade of Outlying Areas of the United States for availability of separate statistics on U.S. trade with Puerto Rico, Virgin Islands and other U.S. possessions).
- 3. Shipments to U.S. Armed Forces for their own use, including shipments to U.S. armed services post exchanges, etc., and a few other types of shipments for U.S. Government use which although not consigned to our Armed Forces, are similarly identified with activities carried on for the direct benefit of the U.S. Government. For example, the following are excluded:
  - a. Shipments of office furniture, equipment, and supplies for the use of U.S. Government offices.
  - Shipments of food, medicines and related items, and other commissary supplies to U.S. Government offices or employees for their own use.
  - c. Shipments for the construction and maintenance of U.S. satellite tracking stations in foreign countries.
  - d. Shipments in connection with U.S. Antarctic Research Program.
- 4. Merchandise shipped in transit through the United States from one foreign country to another, when documented as such with U.S. Customs.
- 5. Issued monetary coins of all component metals.
- <sup>4</sup> Since it is the movement of merchandise out of the United States which is being measured, the statistics do not, of course, include U.S. -owned or/-financed goods moving directly from one foreign country to another.

- 6. Bunker fuels and other supplies and equipment for use on departing vessels, planes, or other carriers engaged in foreign trade. (Information on bunker fuels laden on board departing vessels engaged in foreign trade is published by the Census Bureau in report FT 810.)
- 7. Electrical energy.
- 8. Some other transactions not considered to be of statistical importance, such as shipments of personal and household effects of travelers, temporary exports, merchandise for the personal use of U.S. Government employees abroad, lowvalued or noncommercial exports by mail, etc.

#### Included in the Statistics

The following are examples of some of the types of shipments which are included in the statistics but which arise other than from strictly commercial sales of merchandise, or which are of such a nature that a question as to whether they are included might arise. Except for certain types of gold and silver shipments and some goods donated for relief and charity by individuals and private agencies, these shipments are not separately identified in this report:

- Effective with the January 1978 statistics, exports of nonmonetary gold (in such forms as ore, scrap, base bullion, refined bullion, etc.) which were previously excluded, are included in the regular export statistics. Exports of silver in the above-mentioned forms have been included since January 1969. (Separate data on gold shipments were published in report FT 2402 through December 1974 and in report FT 990 from January 1975-December 1977. For additional information regarding the inclusion of gold in the statistics, see the Special Announcement in the January 1978 issue of report FT 410 or report FT 990.
- Department of Defense Military Assistance Program Grant-Aid shipments under the Foreign Assistance Act. (Separate totals for merchandise exported under this program are shown in the monthly Census Bureau reports FT 900 and FT 990.)
- 3. Shipments of commodities for economic assistance under the Foreign Assistance Act. (Totals for exports under this program are presented in the March, June, September, and December issues of report FT 990.)
- 4. Shipments of agricultural commodities<sup>5</sup> under P.L. 480 (Agricultural Trade Development and Assistance Act of 1954) as amended, and related laws. These laws provide for exports of agricultural commodities under various special U.S. Government arrangements, including: dollar credit sales to foreign governments or private trade entities; convertible local currency credit sales; donations of agricultural commodities exported in conjunction with cooperating sponsors, including friendly governments operating under bilateral agreements with the United States, nonprofit voluntary U.S.

<sup>&</sup>lt;sup>5</sup> Agricultural commodities (exports and imports) consists of nonmarine food products and other products of agriculture which have not passed through complex processes of manufacture,

relief agencies, international organizations, and the World Food Program; and the Food for Development Program. (Exports by nonprofit voluntary relief agencies including, without separate identification, their exports under P.L. 480, are reported under Schedule B numbers specifically provided for such exports. Quarterly value totals for exports under P.L. 480 are presented in the March, June, September, and December issues of report FT 990. Additional information on exports under P.L. 480 and related laws may be obtained from the Economic Research Service of the Department of Agriculture.)

- All other types of U.S. Government shipments not described above as excluded.
- Intracompany shipments—that is, shipments of merchandise by a company in the United States to a branch, affiliate, or parent of the same company in a foreign country.
- 7. Purchases made in the United States by representatives of foreign countries for foreign governments or firms, exported by the representative to his own or a third country.
- 8. Sales of U.S. vessels to purchasers in foreign countries.

For further information with regard to coverage see the sections on "Export Monthly Carryover" and "Sources of Error in the Export Statistics" which appear later in this chapter.

#### Source of Export Information

The official U.S. export statistics are compiled by the Bureau of the Census primarily from copies of Shipper's Export Declarations which are required to be filed with Customs officials, except for Department of Defense Military Assistance Program Grant-Aid shipments which are reported directly to the Bureau of the Census by the Department of Defense and shipments by qualified exporters who have been authorized to submit data in the form of magnetic tape, punched cards, or monthly Shipper's Summary Export Declarations directly to the Bureau of the Census.

## Definition of Exports of Domestic and Foreign Merchandise

Exports of domestic merchandise include commodities which are grown, produced, or manufactured in the United States, and commodities of foreign origin which have been changed in the United States including U.S. Foreign Trade Zones, from the form in which they were imported, or which have been enhanced in value by further manufacture in the United States. Sugar refined in this country from imported raw sugar, flour ground from imported wheat, and ores or metal smelted or refined from imported ores or metal, are examples of commodities considered to be domestic for statistical purposes when exported to a foreign country. Also, when material or parts of foreign origin are imported into the United States and incorporated with material or parts produced in the United States, the complete product is considered to be a domestic product and

the imported parts lose their identity as foreign merchandise. Exports of foreign merchandise consist of commodities of foreign origin which have entered the United States as imports or have entered U.S. Foreign Trade Zones, and which, at the time of exportation, are in substantially the same condition as when imported.

#### **Export Monthly Carryover**

It is the objective of the compiling procedures to include shipments, insofar as practicable, in the statistics for the actual month of exportation. For purposes of the statistics, the month of exportation is generally based on the date when the shipment leaves the United States. (For vessel or air shipments, it is the date when the carrier departs or is cleared from the port of export.) However, because of processing problems (e.g., late receipt of a document for an end-of-month shipment, rejection of a shipment by the computer because the data fail to meet certain edit criteria established to protect the accuracy of the statistics, etc.), there is a small carryover (in terms of value) of the shipments from the actual month of exportations to a subsequent month, usually the succeeding month. These limitations should be borne in mind when making month-to-month comparisons.

Cumulations of data over at least 4-month periods are desirable to identify underlying trends. Month-to-month changes in imports, exports, and similar series often reflect primarily irregular movements, differences in monthly carryover, etc.

#### Valuation

F.a.s. Export Value. The value reported in the export statistics generally is equivalent to the f.a.s. (free alongside ship) value at the U.S. port of export, based on the transaction price, including inland freight, insurance, and other charges incurred in placing the merchandise alongside the carrier at the U.S. port of exportation. The value, as defined, excludes the cost of loading the merchandise aboard the exporting carrier and also excludes freight, insurance, and any other charges or transportation costs beyond the port of exportation. However, it is recognized that the statistics may not always reflect the value as defined above, as exporters sometimes find it difficult to assign a value in accordance with this definition. For example, the export value for a rail or truck shipment from an interior U.S. point to an interior point in Canada or Mexico should include freight and other charges to, but not beyond, the border port of exportation. In some instances, however, the value reported by the shipper may completely exclude such charges (particularly where the usual price quotation is f.o.b. an interior U.S. point) or, on the other hand, may reflect the cost of delivering the merchandise to the foreign place of destination. For vessel or air shipments, the value reported on the declaration may include ocean or air freight and insurance charges beyond the port of export, which should not be included. For certain types of transactions the export value may be difficult to determine, as in the case of shipments from a business concern to its own subsidiary or affiliate abroad. The extent to which the statistics reflect the stated value definition depends largely upon the accuracy of reporting by shippers on their export declarations.

#### **Commodity Information**

The basic export statistics are initially collected and compiled in accordance with the commodity classifications in Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United States. Effective with the January 1978 edition of Schedule B, the export classification schedule is based on the framework of the import classification system in the Tariff Schedules of the United States (TSUS). For the presentation of data in various statistical reports effective January 1978, the Schedule B classifications have been converted, on a one-for-one basis, to a new classification system-Schedule E, SITC Based Classification of Domestic and Foreign Commodities Exported from the United States, which is based on the Standard International Trade Classification (SITC), Revision 2.6 (Prior to January 1978, the export statistics were presented only in terms of Schedule B classifications, which were based on the former SITC, revised.) The compilation of export data in terms of classifications related to the SITC (i.e., Schedule E) permits comparison of U.S. export statistics, insofar as possible, with the foreign trade statistics compiled by other trading nations.

The numbering system of Schedule E is basically the same as the SITC. Whenever Schedule E one-, two-, or three-digit numbers are the same as those in the SITC, it is believed that for most statistical purposes the commodity coverage can be considered essentially comparable, although the coverage is not always identical. Reasonable comparability for statistical purposes can also be expected, in most cases, when five-digit Schedule E numbers are identical with SITC numbers. At the four-digit level, the retention of an SITC number in Schedule E indicates similarity of coverage but the degree of comparability may in some cases be less at the four-digit level for identical numbers in the two systems than at the five-digit level. When a non-SITC number is used as the second, third, fourth, or fifth digit of a Schedule E number, comparability of coverage with any given SITC classification at the same level ordinarily does not exist, but there usually will be comparability involving combinations of Schedule E or SITC classifications.

Some of the commodity descriptions used in foreign trade reports and tabulations are necessarily abbreviated to save printing costs and therefore, in many cases, they do not contain all the qualifying information necessary to define completely the commodity for which statistics are shown. For complete definition of the individual Schedule E commodity classifications, reference should be made to the comparable commodity classificiation in Schedule B. As indicated above, the Schedule B classifications were converted to Schedule E classifications on a one-for-one basis. Information to assist users in correlating the various classification systems used in compiling foreign trade statistics, such as, correlating Schedule B classifications with Schedule E, agricultural/nonagricultural and end-use classifications, is contained in the publications "U.S. Foreign Trade Statistics Classifications and Cross-Classifications" (1980 edition). Further information regarding classifications may be obtained from the Foreign Trade Division, Bureau of the Census, Washington, D.C. 20233.

Information on individual export shipments valued under \$501 (effective with the statistics for March 1979, under \$251 prior to March 1979) is reported under Schedule B number 818.9000 or Schedule E number 990.0000 without classification by commodity. Value information for such shipments is estimated each month on the basis of established percentages of the individual country totals. The statistics for commodity classifications other than those indicated above are undercounted to the extent that such low-valued shipments of the commodity are made.

In addition to monthly and annual export data for Schedule B classifications, annual data in terms of classifications based on the Standard Industrial Classification (SIC) are also released. This rearrangement of the export data into a structure related to the origin of production is issued each year as soon as possible after the compilation of the original annual export data. Information regarding the SIC-based export product classifications is contained in report FT 610 which presents export data in SIC-based product classification by area of destination arrangement. Additional data in terms of the SIC-based classifications are contained in tabulation EA 676.

Information on exports of commodities classified on the basis of "end-use" is contained in machine tabulation EM 571. These data are available for reference use at Department of Commerce field offices or Custom Service offices in principal cities.

The publication entitled "U.S. Foreign Trade Statistics Classifications and Cross-Classifications" brings together the basic schedules of commodity classifications currently being used in the compilation and publication of U.S. export and import statistics. For example, Schedule B classifications and their respective correlations to the categories comprising FT 990 codes and end-use classifications, as well as similar classifications and cross-classifications relating to the import statistics, are included.

#### Country and Area of Destination

The country of destination is defined as the country of ultimate destination or the country where the goods are to be consumed, further processed, or manufactured, as known to the shipper at the time of exportation. If the shipper does not know the country of ultimate destination, the shipment is credited to the last country to which the shipper knows that the merchandise will be shipped in the same form as when exported. It follows, therefore, that the statistics will tend to be overcounted for shipments to transshipment countries such as Hong Kong, Belgium, Netherlands, etc., and undercounted for other countries.

Countries and territories for which export data are compiled are listed in Schedule C-E, Classification of Country and Territory Designations for U.S. Export Statistics. Countries are listed in sequence within continents generally from north to south and west to east. Country names that are abbreviated in the statistical reports to save space are shown in full in Schedule C-E. Copies of Schedule C-E are available free upon request to the Bureau of the Census.

The major world areas for which foreign trade data are shown represent groupings of individual Schedule C-E countries with the exceptions of Canada, the United Kingdom, Japan,

<sup>&</sup>lt;sup>6</sup> United Nations Statistical Papers, Series M, No. 34/Rev. 2.

and the Federal Republic of Germany, which are treated as separate areas.

#### **Customs District for Exports**

Export shipments are credited statistically to the Customs district through which the shipment clears when it leaves the United States. Therefore, the Customs district shown in the statistics is not necessarily the district in which the merchandise was grown, manufactured, or otherwise originated.

#### Exports are credited to Customs districts as follows:

- For exports by vessel or air, the shipments are credited to the Customs district in which the merchandise is loaded on the vessel or aircraft which takes the merchandise out of the country.
- 2. For exports by rail, truck, or pipeline, the shipments are credited to the Customs district through which the merchandise crosses the U.S. border into foreign territory.
- Aircraft exported under their own power are credited to the Customs district from which they are flown out of the United States.

The names and codes of the Customs districts and ports are listed in Schedule D, Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics. All mail shipments are credited to one special district (District 80) and are not reported according to the geographical iocation of the post office from which the merchandise was mailed nor the Customs district from which the mail leaves the United States. Likewise, vessels moving under their own power or afloat are reported under District 60 and shipments individually valued under \$501 (effective with the March 1979 statistics, under \$251 prior to that) are reported under District 70. Schedule D is published as a part of Schedule B. Copies of Schedule D may be obtained from the Bureau of the Census.

#### Security Restrictions

For certain commodities, referred to as Special Category commodities, security restrictions prevent the release of export information in as much detail as is released for other commodities. (Copies of a list of the Special Category commodities may be obtained from the Bureau of the Census.) For each seven-digit Schedule B number which is classified as a Special Category commodity, data showing total U.S. exports of the commodity to all countries combined are released, without area, continent, country of destination, Customs district of exportation, or other detail shown for the commodity. Exports of Special Category commodities are included in total export figures, and in Schedule B or E section, division, group, and subgroup commodity totals, without area, continent, country, or other detail shown for the Special Category commodities. Special Category shipments are also included in area and continent totals, and in the totals for individual countries. However, Special Category shipments are not included in individual Customs region or district totals. In reports showing data by method of transportation, the detailed vessel and air

statistics (such as those shown in commodity, area, continent, or country arrangement) also exclude Special Category shipments.

## Estimated Data for Export Shipments Valued Under \$2,000 to Canada

For countries other than Canada, effective July 1981, data for shipments valued over \$500 are fully compiled. Prior to July 1981, these data were fully compiled only for shipments valued \$1,000 and over while shipments valued \$501-\$999 were estimated, based on a 50 percent sample. For Canada, effective with the March 1979 statistics, shipments valued \$501-\$1,999 (\$251-\$1,999 prior to March 1979) are estimated, based on a 10-percent sample and are combined with fully compiled data for shipments valued \$2,000 and over. For exports to all countries, data for shipments valued under \$501 (under \$251) prior to March 1979) are omitted from the statistics shown for the detailed commodity classifications, but value data for such shipments, estimated each month from factors<sup>7</sup> based on established percentages of individual country totals, are shown under the special Schedule B commodity number 818.9000 and under the special Schedule E commodity number 990.0000. The \$501-\$1,999 shipments to Canada represents about 1 percent of the total value of exports, as do the under-\$501 shipments.

Details regarding the sampling and estimating procedures for shipments to Canada and other countries are contained in report FT 410 and other publications. Information is also given regarding the effect of the estimating procedures on the reliability of the data.

#### Sources of Error in the Export Statistics

Export figures are subject to the possibility of errors which may arise from various sources. Among these are errors in the reporting and/or processing of information as to commodity classification, net quantity, value and other statistical factors, month of inclusion (see paragraph on monthly carryover, above), and errors which may result from the sampling of certain export shipments. (See the explanation of sampling procedures elsewhere in this explanation.) For exports to Canada, the statistics are undercounted due to the nonreceipt of some Shipper's Export Declarations. In order to minimize errors, the procedures used to compile the statistics include clerical and computer processing checks designed to protect the accuracy of the data to the fullest practicable extent.

## STATISTICS ON TRADE BY METHOD OF TRANSPORTATION

Many of the current foreign trade reports and tabulations contain data on imports or exports by all methods of transportation combined, with separate data for vessel and air shipments, the methods of transportation by which the bulk of

<sup>&</sup>lt;sup>7</sup>The factors are established by observation of the percentage relationship of the under-\$501 shipments to the individual country totals in past periods.

foreign trade shipments are imported into or exported from the United States (with the exception of trade with Canada and Mexico which moves primarily by rail or truck). In addition, summary reports and tabulations containing data exclusively on waterborne or airborne trade are also prepared. (For further information regarding specific reports and tabulations, see information Locators or Index.)

In using the statistics on trade by vessel, air, and all methods of transportation, it should be noted that there are some differences in the coverage of these statistics, primarily as follows:

- The data for "all methods of transportation" include exports and imports by vessel, air, rail, truck, air mail, parcel post, and other methods of transportation. The data for vessel and air exports and imports represent waterborne and airborne shipments only (merchandise actually transported aboard a vessel or an aircraft.)
- Imports and exports of (a) vessels moving under their own power or afloat and (b) aircraft flown into or out of the United States are included in the "all methods" data but excluded from the vessel and air statistics.
- 3. Mail and parcel post shipments (including those transported by vessel or air) are included in the "all methods" data but excluded from the vessel and air statistics.
- 4. Exports of Special Category commodities, which are included in the "all methods" data (see Security Restrictions, above) are included in the overall totals for vessel value and air value and shipping weight, but not in the overall vessel shipping weight total or in any of the detailed vessel and air statistics.

The shipping weight figures shown for vessel and air shipments represent the gross weight of shipments, including the weight of moisture content, wrappings, crates, boxes, and containers (other than containers used for containerized cargo). Shipping weight information is required to be reported for shipments by vessel and air only.

The vessel and air statistics represent shipments which arrived in or departed from the United States by these methods of transportation. In some instances shipments from abroad arrive in Canada or Mexico by vessel or air and are then transshipped through those countries to the United States by rail or truck. In the U.S. import statistics, such shipments are not reported as vessel or air shipments but, of course, are included in the "all methods" statistics. Likewise, in the case of exports, if shipments are sent by rail or truck from the United States to Canada or Mexico for exportation by vessel or air to another country of destination, the shipments are not reported as vessel or air shipments but are included in the "all methods" statistics as exports to the country of ultimate destination.

## DATA ADJUSTED FOR SEASONAL AND WORKING-DAY VARIATION

Monthly totals for exports and imports and the major commodity components (Schedule A and Schedule E section totals) are adjusted for seasonal and working-day variation. These

data are presented in reports FT 900 and FT 990. Effective with the release of the January 1979 statistics, the seasonally adjusted export and import totals represent the sum of commodity components adjusted for seasonal and working-day variation. Previously, the monthly totals for exports and imports were adjusted independently of the components. The procedure of aggregating seasonally adjusted commodity components more accurately reflects the seasonal movements within the totals. Under this procedure, only those section totals that show identifiable seasonal patterns are seasonally adjusted.

## TRADE OF OUTLYING AREAS OF THE UNITED STATES

#### Coverage

The coverage of the statistics on U.S. trade with Puerto Rico and outlying U.S. areas is the same as the coverage of the statistics on U.S. trade with foreign countries, as explained in preceding sections of this explanation relating to import and export statistics.

The statistics on shipments from the United States to Puerto Rico and U.S. possessions show information by method of transportation, i.e. separate data are presented for movements by vessel and by air, the methods of transportation by which most shipments in this trade are made. For further information regarding the handling of "method of transportation" data, see the section above on "Statistics on Trade by Method of Transportation."

Statistics on trade between the United States and Puerto Rico and U.S. possessions are published in report FT 800, with additional data presented in machine tabulations. (See chapter V for information regarding tabulations.) Information on shipments from the United States to Midway Island, Wake Island, Guam, and Canton and Enderbury Islands is no longer being compiled by the Bureau of the Census as a result of the elimination of the requirement for filing Shipper's Export Declarations for such shipments, effective in March 1970.

#### Source of Information

Data on shipments from the United States to Puerto Rico and the Virgin Islands, and on shipments from Puerto Rico to the United States are compiled primarily from information furnished on Shipper's Export Declarations, which are required to be filed with Customs officials, except for shipments by qualified exporters who have been authorized to submit data in the form of magnetic tape, punched cards, or monthly Shipper's Summary Export Declarations directly to the Bureau of the Census. (Effective with the August 1976 statistics, data on shipments from the United States to American Samoa are no longer being compiled due to the elimination of the requirement for filing export declarations for such shipments.) Data on shipments from the Virgin Islands, Guam, and American Samoa to the United States are obtained from import documents, also filed with Customs officials. Information on shipments between the United States and other U.S. possessions are not compiled by the Bureau of the Census.

#### Valuation

The value reported in the statistics on shipments from the United States to Puerto Rico and the Virgin Islands, and shipments from Puerto Rico to the United States, (data compiled from export declarations) generally is equivalent to the f.a.s. (free alongside ship) value at the port of exportation, based on the transaction price, including inland freight, insurance and other charges incurred in placing the merchandise alongside the carrier at the port of exportation.

The value shown for shipments from the Virgin Islands, Guam, and American Samoa to the United States (compiled from import entries) is the value as appraised by the U.S. Customs Service in accordance with the legal requirements of the Tariff Act of 1930, as amended.

#### **Commodity Information**

Commodity data on shipments from the United States to Puerto Rico and the Virgin Islands are presented in terms of the seven-digit commodity classifications in Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United States. Beginning January 1978, commodity data for shipments from Puerto Rico to the United States are likewise presented in terms of the seven-digit Schedule B commodity numbers. Prior to January 1978, these data were presented in terms of the five-digit classifications in Schedule P, Commodity Classification for Reporting Shipments from Puerto Rico to the United States (based on Schedule B), which was discontinued effective January 1978.

#### **Estimated Data**

Effective July 1981, data for shipments from the United States to Puerto Rico and the U.S. Virgin Islands and for shipments from Puerto Rico to the United States valued over \$500 are fully compiled. Prior to July 1981, these data were fully compiled only for shipments valued \$1,000 and over while shipments valued \$501-\$999 were estimated, based on a 50 percent sample.

#### **Trade With Foreign Countries**

The Virgin Islands of the United States are not a part of the U.S. Customs territory for the collection of duties, however, effective January 1, 1981, their trade with foreign countries is

included in the regular U.S. export and import statistics. Export declarations and import entries are filed with Customs officials in the Virgin Islands of the United States in the same manner as in the U.S. Customs territory. Prior to January 1, 1981, data on exports from the U.S. Virgin Islands to foreign countries were presented in tabulations EM 591 and EA 691. Tables presenting net quantity and value data on imports of petroleum and selected petroleum products into the U.S. Virgin Islands from foreign countries are included in monthly report FT 900.

Puerto Rico is a Customs district within the U.S. Customs territory, and its trade with foreign countries is included in the export and import statistics showing the trade of the United States with foreign countries. The statistics on trade of Puerto Rico with foreign countries represent exports and imports through the Puerto Rico Customs District and do not necessarily represent exports of commodities originating in Puerto Rico or imports of commodities for direct consumption in Puerto Rico. Statistics showing commodity detail for such trade are presented in machine tabulations IM 154 and EM 563.

Data on trade of other outlying areas with foreign countries are not included in reports or tabulations currently released by the Census Bureau.

## Origin of Exports and Destination of Imports

The Census Bureau frequently receives inquiries regarding the possibility of obtaining information showing the place of origin for domestic merchandise exported from the United States and the place within the United States to which imported merchandise is destined. This information is not compiled as a part of the foreign trade statistics program.

In recognition of the need for this type of information, the Bureau of the Census conducted a survey on the Domestic and International Transportation of U.S. Foreign Trade: 1976, under the sponsorship of the U.S. Department of Transportation, and the St. Lawrence Seaway Development Corporation; the U.S. Army Corps of Engineers, Institute for Water Resources; and the U.S. Department of Commerce, Maritime Administration. The purpose of the survey was to collect information on the movement of 1976 exports and imports within the United States. A probability sample of individual export and import shipments was selected from the foreign trade data file and questionnaires sent to the exporters and importers of each shipment selected in the sample. The results of the survey were included in a report entitled "Domestic and

International Transportation of U.S. Foreign Trade: 1976, Part A Exports, Part B Imports". A similar, but less comprehensive survey was previously conducted covering 1970 data.

In addition, in a separate survey by the Bureau of the Census, 1981 Annual Survey of Manufactures, respondents were requested to report the value of their manufactured products shipped for export. The results of this aspect of the 1981 Annual Survey were released in a report entitled Annual Survey

of Manufactures: 1981—Origin of Exports of Manufactured Products M81(AS)-6. This report includes estimates of employment related to manufactured exports by State, and by Standard Industrial Classifications. Earlier surveys on this subject, covering 1980, 1977, and 1976 data were also conducted by the Bureau.

Similar reports will be compiled periodically for subsequent years. Notification will be made to the public when they become available.

#### Explanation of Symbols Used in This Publication:

FT - foreign trade publication

EM - export monthly tabulation

EA - export annual tabulation

IM - import monthly tabulation

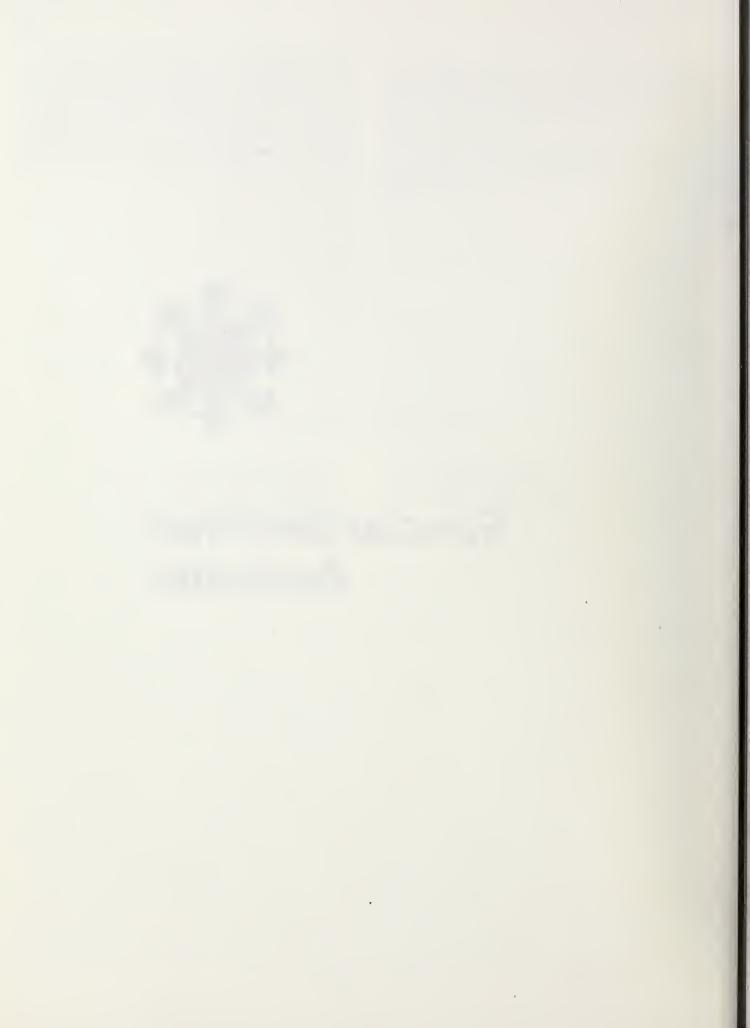
IA - import annual tabulation

SA - shipping annual tabulation

SM - shipping monthly tabulation



## Special Services Available



### Chapter III. Special Services Available

In addition to the sources of data described herein, the Census Bureau provides a special service whereby users of the statistics may obtain information at an earlier date than the release of published reports or may obtain data in greater detail or in different arrangement than that available in the statistics which are regularly released. The entire cost of the special work required to compile or duplicate the information from the basic data is charged to the subscriber.

The preparation of these reports on a cost basis is carried out in accordance with the Bureau of the Census "Policy Governing Special Services" set forth in current issues of the Bureau of the Census catalog. This reads in part as follows:

It is the policy of the Department of Commerce and the Bureau of the Census to assure that the general public does not bear any of the cost of special services to private groups and individuals, who will be charged at cost for such services. It is also part of the program of the Bureau of the Census to furnish specialized service to other government agencies at cost. There is a wide range in the costs for Census Bureau data made available to users, depending on the methods used and other factors.

Special services, including compiling special tabulations, are furnished at cost, that is, at the actual cost of the project to the Census Bureau. This cost is determined on the basis of such factors as the quantity of data requested, the amount of work required to obtain the data, the complexity of data specifications requested, processing costs for personnel and equipment, and the format (photocopies, computer tapes, etc.) in which the data are made available, as well as planning costs and appropriate charges for overhead expenses. The charge for special services does not include the cost of collecting the data unless special questions have been added to the questionnaire at the buyer's request or an entire survey is undertaken for the sponsoring organization.

Special tabulations or transcriptions of data in the files of the Bureau of the Census will be undertaken on a cost basis, insofar as Bureau facilities are available. Those requesting special tabulations should understand that the data are based on surveys paid for by public funds and are therefore public property. The purpose for which such tabulations are obtained must not be contrary to the public interest or be used to give unfair commercial or other advantage to any person or group.

All unpublished data furnished by the Bureau will be accompanied, so far as feasible, by appropriate statements on the limitations of the data. When the condition of the data warrants it, the Bureau may specify that the material is for the information of the purchaser only and may not be published or that any proposed publication of such material must be approved by the Bureau before publication.

Special tabulations paid for by nongovernmental groups will be prepared under the following conditions:

- 1. If the Bureau regards the material to be of general interest, it may be published subsequently by the Bureau and made generally available at cost of publication. If such action is taken within the time period provided in the agreement, or within 6 months if no time period is provided in the agreement, the Bureau will notify all purchasers of its decision to publish the tabulation.
- 2. If not published, it may be made available to other government agencies or to appropriate nonprofit research groups at cost of duplication.
- 3. A request by a user other than a governmental agency for a tabulation already prepared for another buyer will usually be handled in the following manner, if the information has not already been published by the Bureau:
- a. If a job has not been completed, the costs will be appropriately divided and results will be furnished to both parties.
- b. When, within the time period provided in the original agreement, information furnished to commercial groups or private individuals is requested by other commercial groups or individuals, the subsequent party or parties will be charged not less than the amount paid by the first party obtaining the information. Specified time periods will generally not exceed 18 months. If no time period is provided in the agreement, this provision will apply for 6 months from the date of delivery to the initial purchaser. If the cost to the Bureau for furnishing the information to the subsequent party is significantly less than that charged for the original information and the information is furnished within the agreed-upon time period referred to above, the total cost will be prorated among the various parties in an equitable manner as determined by the

Bureau and refunds will be made as necessary. Refunds, however, will not be made for amounts under \$25. After the specified period, subsequent requests for the same tabulation will be filled at only the additional cost, if any, to the Bureau and no refunds to prior purchasers will be considered.

c. If, for any reason, the Bureau feels that the purchaser of a special tabulation is making unfair or improper use of the information furnished, it may take such action as is deemed appropriate to protect the public interest.

Certain specific points in regard to the application of these policies to the various types of foreign trade reports are described below:

Type A. Advance reports containing final monthly figures not yet available in duplicated report form.

Advance reports present postings from machine tabulation sheets at the time the sheets are made publicly available. These sheets are made available several weeks prior to the date on which reports containing the information are distributed in duplicated form. Since the information in advance reports is already publicly available at the time the advance reports are released, the data have to all intents and purposes been published by the Bureau of the Census and the Census "Policy Governing Special Services" is therefore largely inapplicable. Anyone wishing the same type of report can obtain it only on paying the full price of the report, the price in all cases representing the actual clerical cost of posting information from the unduplicated machine tabulation sheets already made available for public reference.

Type B. Reports presenting recompilations of information already published or already made available for public reference in the form of machine tabulation sheets.

These reports may be very simple and may, for example, merely represent recompilations of information from machine sheets available for public reference. For example, a report of this type may present information on how much of a particular commodity was exported from the United States through a particular Customs district. This information is available for public reference in different form in copies of machine tabulation sheets showing exports in a commodity by country of destination by customs district arrangement. The report in this example would essentially consist of combining the figures of the movement to each country through the particular Customs district into a total of the amounts shipped to all countries through that Customs district.

Some Type B reports are considerably more complicated rearrangements of information already publicly available. For example, SM 705, presents data on waterborne exports classified by type of vessel service, by U.S. Customs district and port of lading, by foreign port of unlading, by commodity, and by country of destination. The subscriber to a report to be prepared on a cost basis may wish all of this information rearranged into commodity by U.S. port arrangement with no segregation by foreign port of unlading. Some such reports can be prepared by manually rearranging the information in the SM 705 in the form requested. In other cases it is substantially more efficient to retabulate the Bureau of the Census source material which was used to prepare the SM 705 into the form requested. The person requesting and paying for such a report pays for the cost of compiling the information either manually or by electronic equipment, whichever is more efficient.

The subscriber to Type B reports is entitled to some assurance that other private organizations and individuals will not under ordinary circumstances obtain access to the information at the same time at no cost or at a substantially reduced cost. Therefore, Type B reports will ordinarily not be made available to the public without charge or at a substantially reduced cost until 6 months after the reports have been transmitted to the person or organization paying for them. However, the Bureau of the Census reserves the right to publish the data at an earlier date under circumstances such as those described in the extract from the Bureau's "Policy Governing Special Services" quoted previously.

When the Bureau receives requests from private organizations of individuals for the information in Type B reports before the expiration of the 6-month or other interval described above, the inquirer will pay the same amount as the person who originally subscribed to the report.

If the cost to the Bureau for furnishing the information to the subsequent party (parties) is significantly less than that charged for the original information, the total cost will be prorated among the various parties in an equitable manner as determined by the Bureau. Refunds, however, will not be made for amounts under \$25.

Although information in such reports is being made available on request to Government agencies for their own use during the period the report is not to be released, such agencies are not permitted to release the information publicly without permission having been first obtained from the Bureau. Such permission is granted only under circumstances falling within the Bureau policy quoted previously.

Type C. Reports which present information not publicly available in any form.

Included are reports showing separate statistics on exports or imports of individual products included, without segregation, in a Schedule B or a TSUSA

commodity classification regularly shown in the published statistics, and other information not available in published reports or in machine tabulations available for public reference. Information in Type C reports can, therefore, only be obtained from information on punchcards, electronic computer tape, Shipper's Export Declarations, or import entry forms not publicly available.

The policy followed in making Type C reports publicly available is similar to the policy followed by Type B, described above. Since, in contrast to Type B, Type C reports represent newly compiled information not otherwise publicly available, there is a greater likelihood that the Bureau may find it necessary to release the information in Type C reports at a date earlier than 6 months after transmittal to the subscriber.

#### **Preliminary Investigations**

In addition to the actual work involved in preparing Type B and Type C reports, there are, in some cases, considerable amounts of work required in preliminary investigations of basic records even before estimates of the cost of preparing the reports can be made. These preliminary investigations of basic records, depending on the information to be obtained for the report, include such determinations as the following:

- 1. Whether the desired information is available.
- Whether the release of desired information would tend to reveal the transactions of individual firms, in which case the information would not be released.
- The best procedure under which the information would be obtained. This determination would include the comparison of costs under alternate procedures and the selection of the procedure with the lowest cost.

Preliminary investigations along the lines outlined above are not required for all reports. However, if a preliminary investigation is required before the cost of some reports can be estimated, persons requesting such reports will be charged the cost of the investigation. Wherever it is necessary to make a charge for preliminary investigation, the charge will usually be \$250.

Request for additional information in regard to the preparation and release of foreign trade special reports prepared on a cost basis should be addressed to the Foreign Trade Division, Bureau of the Census, Washington, D.C. 20233.

#### SPECIAL SERVICES

The Bureau of the Census provides a service whereby users of foreign trade statistics may obtain data prepared to meet

their special needs on a cost-to-subscriber basis. This service provides a variety of information available in different arrangements and furnished in various forms. Copies of foreign trade machine tabulations may be obtained in the form of microfiche, magnetic tapes, and photocopies of microfiche output. Portions of tabulations may also be obtained containing data in various arrangements, such as: data for specific commodities or commodity groupings, commodity by country or area, commodity by country by district, area or country by commodity, etc. In addition, it is frequently possible to obtain special reports containing data in greater detail than that included in regular reports and tabulations.

These services are available directly from the Bureau of the Census, Washington, D.C. 20233. Copies of order blanks for use in subscribing to most of these special services are included at the back of this Guide. Additional information regarding special services may be obtained from the Bureau of the Census.

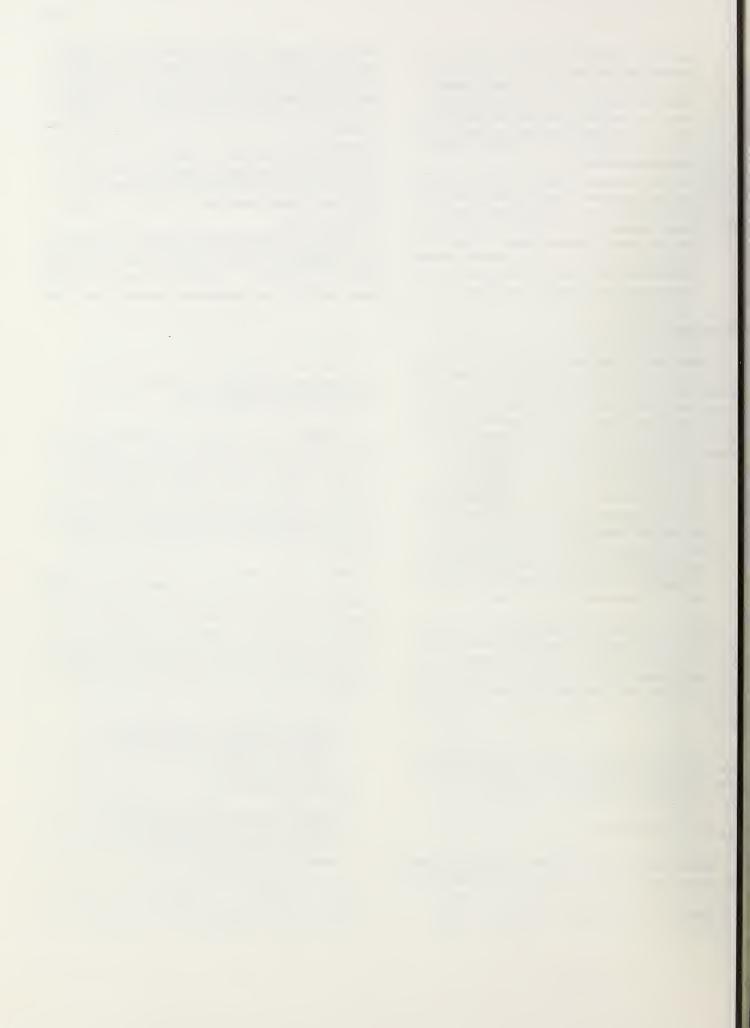
## SOURCES OF FURTHER INFORMATION ABOUT FOREIGN TRADE STATISTICS

A discussion of the compilation procedures and coverage of the statistics appears in reports FT 135, FT 410, and other statistical publications. Supplementary information and explanations of interest to users of foreign trade statistics (such as notices of changes in types of shipments covered by current statistics, unusual shipments, problems of valuation and classification, changes in statistical procedures, etc.) are included as special announcements in current issues of the statistical publications.

Copies of foreign trade reports and tabulations are available for public reference use at Department of Commerce field offices and at some U.S. Customs Service offices. A list of the Commerce field offices is provided on page 138 of this publication. Information regarding the availability of foreign trade material may be obtained from the individual offices or from the Bureau of the Census, Washington, D.C. 20233. Foreign trade material is also available at the following reference locations:

Trade Information and Cost Reports Branch Foreign Trade Division, Bureau of the Census Room 2179, Federal Office Building #3 Washington, D.C. 20233 (Located at Suitland, Md.)

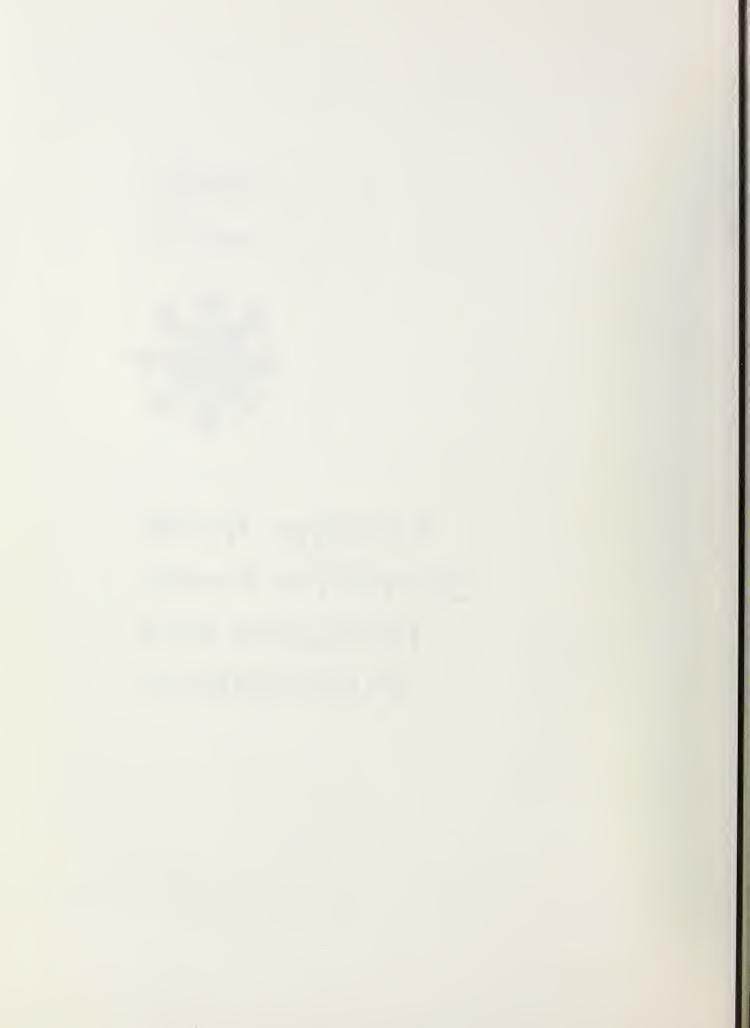
Statistical Information and Reference Room Office of International Economic Research Industry and Trade Administration Room 2233, Hoover Building Washington, D.C. 20230



U.S. IMPORTS AND EXPORTS



Foreign Trade
Statistics Press
Releases and
Publications



The published reports containing foreign trade data fall into two general categories, (a) monthly publications and (b) annual publications.

Reports containing summary statistics are released monthly unless otherwise indicated. In some instances monthly reports include both current monthly and cumulative data for the current year, with annual totals appearing in the December issue. For those monthly reports which do not include cumulative data, a separate annual issue is published. A list of the monthly publications by number and title is given below. Illustrations of the data included in the reports are presented on the pages indicated. These exhibits indicate the general format and type of information to be found in the reports. Monthly publication reports may be obtained from the Bureau of the Census by subscription. (See order blank at the back of this publication.)

Published reports containing more detailed statistics than those presented in the monthly publications are listed below by report number and title of report. These reports contain current monthly and cumulative data with annual totals appearing in the December issue, except as noted. Illustrations of tables contained in the reports are shown on the pages indicated for each report. (See order blank at the back of this publication.)

# COMBINED IMPORTS AND EXPORTS

(Imports include general imports and imports for consumption unless otherwise indicated. Exports include exports of domestic and foreign merchandise, shown separately, unless otherwise indicated.)

FT 900	U.S. Export and Import Merchandise. Seasonally
	Adjusted and Unadjusted Data. Customs and c.i.f.
	Values) Published monthly. (See pages 29-33.)

- FT 975 Vessel Entrances and Clearances. Number and Tonnage, Flag, District and Port. Published annually only. (See page 34.)
- FT 985

  U.S. Waterborne Exports and General Imports.

  Trade Area, District, Port, Type Service and U.S.

  Flag. (Customs Value) Published monthly and annually. (See pages 35-41.)
- FT 986

  U.S. Airborne Exports and General Imports.
  Shipping Weight and Value, Customs District
  Port, and Continent. (Customs Value) Published
  monthly and annually. (See page 42.)

FT 990 Highlights of U.S. Export and Import Trade Seasonally Adjusted and Unadjusted Data, Commodity, Country, Customs District, Method of Transportation, (Exports f.a.s.; Imports Customs and c.i.f. Values) Published monthly. (See pages 43-67.)

### **IMPORTS**

FT 130

U.S. General Imports of Cotton, Wool, and Man-Made Fiber Manufactures. Country of Origin and Cotton, Wool, and Manmade Fiber Agreement Categories. Current month and cumulative year-to-date. Published monthly. (See page 68.)

FT 135

U.S. General Imports and Imports for Consumption. Schedule A Commodity by Country (Customs and c.i.f. Values.) Published monthly. (See page 69.)

FT 150

U.S. General Imports. Schedule A Commodity
Groupings, World Area, Country, and Method
of Transportation. (Customs Value) Published
annually only. (See pages 70-71.)

FT 155

U.S. General Imports. World Area, Country,
Schedule A Commodity Groupings, and Method
of Transportation. (Customs Value) Published
annually only. (See pages 72-73.)

FT 210 U.S. Imports for Consumption and General Imports. SIC-Based Products and Area (Customs Value) Published annually only. (See pages 74-75.)

FT 246

FT 410

FT 446

FT 610

U.S. Imports for Consumption and General Imports. TSUSA Commodity and Country. (Customs and c.i.f. Values) Published annually only. (See page 76.)

### **EXPORTS**

U.S. Exports. Schedule E Commodity by Country, (F.a.s. Value) Published monthly. (See page 77.)

U.S. Exports. Schedule B Commodity by Country. (Domestic and foreign merchandise shown separately.) (F.a.s. Value) Published annually only. (See page 78.)

FT 450 U.S. Exports. Schedule E Commodity Groupings, World Area, Country, and Method of Transportation. (F.a.s. Value) Tables 1-5. Published annually only. (See pages 79-80.)

FT 455

U.S. Exports. World Area, Country, Schedule E
Commodity Groupings, and Method of Transportation. (F.a.s. Value) Tables 1-5. Published
annually only. (See pages 81-82.)

U.S. Exports of Domestic Merchandise, SIC-Based Products and Area. (F.a.s. Value) Published annually only. (See page 83.)

U.S. Trade with Puerto Rico and U.S. Possessions. (Exports f.a.s.; Imports Customs Values) Published monthly and annually. (See pages 84-85.)

**BUNKER FUELS** 

FT 810

Bunker Fuels. Oil and Coal Laden in the United States on Vessels Engaged in Foreign Trade. (Customs Value) Published monthly. (See page 86.)

# Table 1. U.S. Exports, General Imports, and Merchandise Trade Balances, by Month: January 1981 to December 1982

(Values in millions of dollars, seasonally adjusted. Exports are on a f.a.s. value basis only; general imports are shown in terms of c.i.f. and Customs values. See "Explanation of Statistics" for information on coverage, definitions of export and import values, and sources of further information)

	Expor	ts <sup>1 2</sup>		General I	mports1 2		Trade I	Balances
Period	F.a.s. value	Percent change	C.i.f.	value	Custom	s value	Fas exports	F.a.s. exports;
761100	seasonally adjusted (mil. dollars)	from previous month	Seasonally adjusted (mil. dollars)	Percent change from previous month	Seasonally adjusted (mil. dollars)	Percent change from previous month		Customs imports (mil. dollars)
1981								
January-December <sup>3</sup>	233,677.0		273,352.2		260,981.8		-39,675.2	-27,304.8
Januery. February. March. April. May. June.  July. August. September. October November. December.	18,902.0 19,788.2 21,277.8 19,786.1 18,899.0 19,749.8 19,289.4 19,030.8 19,550.7 19,163.2 19,152.9 18,885.4	-1.8 +4.7 +7.5 -7.0 -4.5 +4.5 -2.3 -1.3 +2.7 -2.0 -0.1	23,679.0 22,917.0 21,982.6 23,265.7 22,248.1 23,032.9 21,073.5 24,397.9 22,316.5 24,194.1 23,568.3 20,699.4	+5.9 -3.2 -4.1 +5.8 -4.4 +3.5 -8.5 +15.8 -8.5 +8.4 -2.6	22,616.3 21,915.6 21,028.9 22,248.6 21,231.5 22,005.0 20,114.2 23,242.4 21,274.2 23,076.9 22,508.4 19,746.4	+5.5 -3.1 -4.0 +5.8 -4.6 +3.6 -8.6 +15.6 -8.5 +8.5 -2.5	-4,777 0 -3,128.8 -704.8 -3,479.6 -3,349.1 -3,283.1 -1,784.1 -5,367.1 -2,765.8 -5,030.9 -4,415.4 -1,814.0	-3.714 °2 -2.127.4 +248.9 -2.462.5 -2.332.5 -2.255.2 -824.8 -4.211.6 -1.723.5 -3.913.7 -3.355.5 -861.0
January-December <sup>3</sup>	212,193.1	4 -9.2	254,884.5	4-6.8	243,951.9	4 -6.5	-42,691.4	-31,758.8
January. February.	18,736.7 18,703.6	-0.8 -0.2	23,870.3 19,900.4	+15.3 -16.6	22,828.8 19,090.4	+15.6 -16.4	-5,133.6 -1,196.8	-4,092.1 -386.8

TABLE 2. U.S. EXPORTS AND GENERAL IMPORTS OF MERCHANDISE BY SELECTED COMMODITY GROUPINGS, WORLD AREAS AND COUNTRIES

In millions of dollars. Exports are f.a.s. (free alongside ship) U.S. port of exportation value basis. General imports are c.i.f. (cost, insurance, freight) and Customs value bases. Export and import data are adjusted for seasonal and/or working-day variation unless otherwise noted by the symbol (u) following the item description. Export and import figures include data on U.S. Virgin Islands trade with foreign countries.

	Oecember	November	October	Oiffe Va	erence
Item	1982	1982	1982	Oecember	
		1		vs.	vs.
				November	October
Part A. Overall Totals:					
Oomestic and Foreign Exports,					
excluding 000 shipments	16,335.3	15,692.7	16,697.7	+642.6	-1,005.0
General Imports, c.i.f.	19,700.8	19,782.8	22,024.1	-82.0	-2,241.3
Trade balance	-3,365.5	-4,090.1	-5,326.4	+724.6	
General Imports, Customs	18,864.7	18,936.5	21,096.0	-71.8	
Trade balance	-2,529.4	-3,243.8	-4,398.3	+714.4	+1,154.5
Part B. Selected Export and Import	: Commodity	Groupings:			
Agricultural commodities					
Oomestic and Foreign Exports	2,657.7	2,794.0	2,804.7	-136.3	-10.7
General Imports, c.i.f.	1,371.5	1,315.4	1,593.0	+56.1	-277.6
Trade balance	+1,286.2	+1,478.6	+1,211.7	-192.4	+266.9
General Imports, Customs	1,250.8	1,198.4	1,445.6	+52.4	-247.2
Trade balance	+1,406.9	+1,595.6	+1,359.1	-188.7	+236.5
Petroleum and selected products (u)					
Oomestic Exports	491.2	362.1	554.0	+129.1	-191.9

TABLE 2. U.S. EXPORTS AND GENERAL IMPORTS OF MERCHANDISE BY SELECTED COMMODITY GROUPINGS, WORLD AREA AND COUNTRIES--continued

				Differ Val	
Item	December	November     1982	October   1982	December	November vs.
	1902	1302	1902	November	October
Part C. Selected Trading Partners:					
Total, Selected Trading Partners	10 657 6	11 700 0	10 740 1	.076.0	061.2
Domestic and Foreign Exports General Imports, c.i.f.	12,657.6 15,655.6	11,780.8 15,760.3	12,742.1 17,544.2	+876.8	-961.3 -1,783.9
Trade balance	-2,998.0	-3,979.5	-4,802.1	+981.5	+822.6
General Imports, Customs	15,061.6	15,157.1	16,882.2	-95.5	-1,725.1
Trade balance	-2,404.0	-3,376.3	-4,140.1	+972.3	+763.8
Canada					
Domestic and Foreign Exports	2.516.0	2,444.0	2,829.0	+72.0	-385.0
Part D. Selected Export Commodities	s:				
Meat fresh, chilled or frozen	86.0	105.0	93.8		+11.2
Wheat, unmilled (u) Fruit and nuts, fresh or dried	384.9 97.9	406.6 108.6	424.0 97.5		-17.4 +11.1
Part E. Selected Import Commodities	s, C.i.f. v	alue basis:	:		
Vegetables fresh chilled					
and dried	37.6	62.3	51.8		
Sugar(u) C <u>ru</u> de cof <u>fee</u> (u)	59.3 261.0	64.7 219.0	143.4 316.2		-78.7 -97.2
0.000 (0)	201.0	213.0	310.2	-42.0	-31.2
Part F. Selected Import Commoditie	s, Customs	value basis	S:		
Vegetables fresh chilled					
and dried Sugar(u)	35.9 55.8	58.7 59.9	47.8 134.1	-22.8 -4.1	
Crude coffee (u)	246.7	207.0	297.6	+39.7	-74.2 -90.6

### Table 3. U.S. Exports of Domestic and Foreign Merchandise by Month: January 1981 to December 1982

(In millions of dollars. Data are on a f.a.s. value basis. See "Explanation of Statistics" for information on coverage, definition of f.a.s. export value and sources of further information. Unadjusted totals represent sum of unrounded figures and may vary slightly from sum of rounded amounts)

value and sources o				Merchandi			rant-Aid,	and Foreig	n (Reexpor	ts) <sup>1</sup> <sup>2</sup>	For-	Total (Sections	DOD Grant-
Period	0	1	2	3	4	5	6	7	8	9	eign <sup>3</sup>	0-9, and Foreign) <sup>4</sup>	Aid <sup>5</sup>
					S	easonally	adjusted (	f.a.s. val	ue)				
1981													
Monthly average	2,525.0	242.7	1,740.1	859.4	145.9	1,764.9	1,718.1	7,968.4	1,394.6	699.1	398.2	19,456.3	5.2
January February March	2,700.7 2,728.3 3,071.7	233.1 214.6 232.7	1,935.6 1,834.3 2,073.0	755.5 999.0 938.9	123.5 124.7 206.8	1,738.8 1,817.2 1,858.7	1,806.4 1,786.3 1,842.2	7,191.1 7,843.8 8,418.5	1,328.3 1,365.7 1,438.2	723.0 750.9 762.7	366.0 323.4 434.4	18,902.0 19,788.2 21,277.8	1.8 7.4 10.8
1982													
Monthly average	1,996.1	251.0	1,605.5	1,083.1	128.4	1,657.7	1,394.8	7,267.2	1,331.1	572.2	426.4	17,713.5	6.8
January February March	2,058.7 2,210.6 2,407.9	220.1 271.4 265.0	1,704.2 1,773.7 1,607.4	1,269.4 1,492.8 1,411.4	102.8 167.3 132.4	1,664.1 1,796.9 1,668.2	1,535.2 1,494.8 1,473.2	7,909.8 7,277.8 7,455.5	1,353.9 1,306.8 1,225.0	532.2 548.9 480.5	386.3 362.6 475.5	18,736.7 18,703.6 18,602.0	7.4 1.8 9.2
						Unadjus	sted (f.a.s	s. value)	1				
1981													
January-December	30,290.8	2,914.7	20,992.4	10,279.0	1,750.3	21,187.1	20,632.5	95,717.2	16,745.9	8,388.6	4,778.4	233,677.0	62.0
Monthly average	2,524.2	242.9	1,749.4	856.6	145.9	1,765.6	1,719.4	7,976.4	1,395.5	699.1	398.2	19,473.1	5.2
January February March	2,752.0 2,709.2 3,004.1	221.7 198.3 262.3	2,044.0 1,843.5 2,325.9	619.5 705.3 826.2	123.5 124.7 206.8	1,681.4 1,684.5 2,044.6	1,705.2 1,664.8 2,024.6	6,472.0 7,522.2 9,395.1	1,253.9 1,311.1 1,630.9	723.0 750.9 762.7	366.0 323.4 434.4	17,962.2 18,838.0 22,917.7	1.8 7.4 10.8
1982													
January-December	23,950.4	3,026.2	19,248.4	12,728.8	1,540.9	19,890.5	16,738.6	87,128.1	15,958.5	6,865.3	5,116.9	212,193.1	ól.5
Monthly average	1,995.9	252.2	1,604.0	1,060.7	128.4	1,657.5	1,394.9	7,260.7	1,329.9	572.1	426.4	17,682.8	6.8
January February March	2,064.9 2,188.5 2,429.6	208.9 250.0 300.2	1,724.7 1,782.6 1,837.3	1,048.5 1,050.9 1,246.3	102.8 167.3 132.4	1,594.2 1,662.1 1,858.4	1,456.9 1,388.7 1,633.8	7,126.7 6,979.4 8,357.6	1,261.8 1,254.5 1,400.2	532.2 548.9 480.5	386.3 362.6 475.5	17,507.9 17,635.5 20,151.7	7.4 1.8 9.2

### Table 4. U.S. General Imports of Merchandise by Month: January 1981 to December 1982

(In millions of dollars. Data are on a c.i.f. value basis. See "Explanation of Statistics" for information on coverage, definition of c.i.f. import value, and sources of further information. Unadjusted totals represent sum of unrounded figures and may vary slightly from sum of rounded amounts)

value, and sources of further					chedule A s						Total
Period	0	1	2	3	4	5	6	7	8	9	(0-9)
				s	easonally a	djusted (C.	i.f. value)				
1981											
Monthly average	1,377.4	284.4	1,003.8	7,036.8	43.7	826.6	3,282.0	6,017.3	2,293.3	616.0	22,781.3
January February March	1,578.0 1,440.7 1,488.7	288.6 271.9 263.6	1,003.2 1,192.3 1,033.9	8,323.7 8,237.2 6,710.9	54.9 66.4 50.8	795.2 817.8 787.1	3,114.5 3,083.6 2,920.5	5,731.4 5,158.1 5,904.3	2,153.7 2,163.2 2,247.9	635.8 485.8 574.9	23,679.0 22,917.0 21,982.6
1982											
Monthly average	1,310.9	305.3	775.8	5,638.1	37.2	831.3	2,920.7	6,320.1	2,465.3	649.8	21,254.5
JanuaryFebruaryMarch	1,124.4 1,025.6 1,382.0	330.3 222.7 280.5	858.5 770.2 719.7	7,704.3 5,281.2 5,178.0	46.9 21.0 44.2	852,8 708.3 818.1	3,505.0 3,132.1 3,044.2	6,375.5 5,740.1 6,432.0	2,428.3 2,428.4 2,631.3	644.3 570.8 707.0	23,870.3 19,900.4 21,237.0
					Unadju	sted (C.i.f	, value)				
1981											
January-December	16,528.2	3,418.2	12,052.4	84,441.0	524.2	9,882.1	39,349.1	72,185.6	27,579.1	7,392.1	273,352.2
Monthly average	1,377.4	284.8	1,004.4	7,036.8	43.7	823.5	3,279.1	6,015.5	2,298.3	616.0	22,779.4
January February March	1,578.0 1,440.7 1,488.7	275.3 256.4 266.2	951.0 1,099.3 1,056.6	8,323.7 8,237.2 6,710.9	54.9 66.4 50.8	773.7 803.9 857.2	3,061.6 2,929.4 2,943.9	5,846.0 4,879.6 6,211.3	2,114.9 1,873.3 2,155.7	635.8 485.8 574.9	23,614.9 22,072.1 22,316.1
1982											
January-December	15,731.1	3,665.7	9,301.9	67,656.6	446.4	9,934.5	34,996.5	75,723.2	29,630.5	7,798.2	254,884.5
Monthly average	1,310.9	305.5	775.2	5,638.1	37.2	827.9	2,916.4	6,310.3	2,469.2	649.8	21,240.4
January. February. March.	1,124.4 1,025.6 1,382.0	310.8 209.6 288.6	808.7 717.1 743.4	7,704.3 5,281.2 5,178.0	46.9 21.0 44.2	812.7 696.3 910.5	3,410.4 2,988.0 3,120.3	6,426.5 5,424.4 6,824.3	2,343.3 2,103.0 2,531.3	644.3 570.8 707.0	23,632.3 19,037.0 21,729.6

### Table 5. U.S. General Imports of Merchandise by Month: January 1981 to December 1982

(In millions of dollars. Data are on a Customs value basis. See "Explanation of Statistics" for information on coverage, definition of Customs import value, and sources of further information. Unadjusted totals represent sum of unrounded figures and may vary slightly from sum of rounded amounts)

				s	ehedule A	sections 1 2					Total
Períod	0	1	2	3	4	5	6	7	8	9	(0-9)
				Se	asonally a	djusted (Cu	stoms value)				
1981											
Monthly average	1,267.6	261.1	919.0	6,780.0	39.9	779.8	3,104.8	5,808.3	2,183.1	607.0	21,750.7
January	1,468.9	266.6	919.0	8,006.5	50.1	744.5	2,958.4	5,509.4	2,065.3	627.6	22,616.3
February	1,338.7	250.3	1,099.7	7,939.0	60.0	770.0	2,938.6	4,969.7	2,071.6	478.0	21,915.6
March	1,369.4	242.7	952.7	6,471.3	46.6	739.5	2,780.5	5,698.1	2,161.2	566.9	21,028.9
April	1,219,4	252.0	1,021.9	7,831.1	24.9	729.9	2,981.8	5,583.6	2,030.1	573.9	22,248.6
	1,368.6	296.8	1,000 3	6,074.9	40.5	737.6	3,132.5	5,759.5	2,186.6	604.2	21,231.5
June	1,239.3	232.4	964.9	7,252.1	32.1	774.5	3,066.0	5,706.4	2,097.6	639.7	22,005.0
July	1,160.2	229.6	850.7	5,686.9	38.3	706.6	3,095.3	5,714.1	2,105.7	526.8	20,114.2
August	1,174.9	304.4	869.8	6,876.1	32.7	1,014.7	3,591.6	6,482.0	2,272.3	623.9	23,242.4
September	1,149.5	243.2	819.3	6,554.6	37.1	856.9	3,298.0	5,619.2	2,196.5	499.9	21,274.2
October	1,294.3	288.4	962.4	6,638.4	41.4	810.0	3,344.0	6,484.6	2,488.6	724.8	23,076.9
November	1,130.8	282.6	820.1	6,607.6	40.4	781.8	3,279.1	6,426.6	2,338.2	801.2	22,508.4
December	1,297.3	244.3	716.7	5,421.8	35.2	691.8	2,792.1	5,746.1	2,183.8	617.3	19,746.4
1982	2,2			2,1210	33.1	*****		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,	02,10	25,7 101 1
Monthly average	1 00/ /	200 2	716 7	F /FO B	77.0	70/ /	0.766 /	6 110 5	0.774.0	C ( 0	00 7/7 0
	1,204.4	280.2	716.3	5,450.8	33.8	794.4	2,766.4	6,119.5	2,334.9	642.3	20,343.0
January	1,035.8	303.7	786.5	7,439.3	42.8	815.7	3,315.4	6,150.5	2,302.2	636.9	22,828.8
February	948.4	205.6	718.8	5,107.2	19.2	679.2	2,967.4	5,569.8	2,310.7	564.1	19,090.4
March	1,270.6	258.8	667.7	5,008.9	40.2	784.3	2,891.4	6,221.6	2,505.0	700.2	20,348.7
					Unadjust	ed (Customs	value)	•			
1981											
January-December	15,211.3	3,138.8	11 022 2	91 260 2	/70 2	0.221.0	27 00/ /	(0 (30 0	26 262 2		
i i			11,033.2	81,360.3	479.2	9,321.8	37,224.4	69,679.3	26,249.2	7,284.2	260,981.8
Monthly average	1,267.6	261.6	919.4	6,780.0	39.9	776.8	3,102.0	5,806.6	2,187.4	607.0	21,748.5
January	1,468.9	254.3	871.2	8,006.5	50.1	724.4	2,908.1	5,619.6	2,028.1	627.6	22,558.8
February	1,338.7	236.0	1,013.9	7,939.0	60.0	756.9	2,791.7	4,701.3	1,794.0	478.0	21,109.6
March	1,369.4	245.1	973.7	6,471.3	46.6	805.3	2,802.7	5,994.4	2,072.6	566.9	21,348.0
April	1,219.4	261.3	1,023.9	7,831.1	24.9	813.8	3,119.0	5,957.7	1,922.5	573.9	22,747.4
May	1,368.6	311.6	1,114.8	6,074.9	40.5	784.1	3,217.1	5,863.2	2,055.4	604.2	21,434.4
June	1,239.3	231.2	1,048.8	7,252.1	32.1	808.6	3,176.4	5,929.0	2,156.3	639.7	22,513.5
July	1,160.2	220.0	877.9	5,686.9	38.3	697.4	3,086.0	5,697.0	2,337.3	526.8	20,327.7
August	1,174.9	285.5	866.3	6,876.1	32.7	917.3	3,433.6	5,885.7	2,492.7	623.9	22,588.7
September	1,149.5	239.1	818.5	6,554.6	37.1	806.3	3,070.4	5,259.6	2,280.0	499.9	20,715.0
October	1,294.3	316.1	930.6	6,638.4	41.4	816.5	3,447.7	6,607.8	2,692.7	724.8	23,510.4
November	1,130.8	299.8	807.8	6,607.6	40.4	709.9	3,279.1	6,452.3	2,377.9	801.2	22,506.8
December	1,297.3	238.9	685.9	5,421.8	35.2	681.4	2,892.6	5,711.6	2,039.7	617.3	19,621.6
1982											
January-December	14,452.7	3,364.0	8,589.4	65,409.2	405.8	9,493.5	33,148.4	73,319.6	28,060.9	7,708.4	243,951.9
Monthly average	1,204.4	280.3	715.8	5,450.8	33.8	791.1	2,762.4	6,110.0	2,338.4	642.3	20,329.3
January	1,035.8	285.8	740.9	7,439.3	42.8	777.4	3,225,9	r <sub>5,263.5</sub>	2,221,6	636.9	22,606.0
	948.4	193.5						r", 1, 1, 1, 1			
February	740.4	193.3	669.2	5,107.2	19.2	667.7	2,830.9	-5.263.5	2.001.1	564.1	18,264.6

# Table 6. Summary of General Imports of Petroleum and Selected Petroleum Products into the U.S. Customs Area, and the U.S. Virgin Islands From Foreign Countries, Unadjusted, by Month: 1982

972 228 4,216 23,971 4,819 5,894 69 158,465 December 105,451 102,712 2,897 559 3,712 3,712 21,628 6,189 2,482 145,233 144,182 .,051 75 (2) 56 56 749 170 See "Explanation of Statistics" for information on coverage, definition of the c.i.f. import value, and sources of further information. Totals represent sum of unrounded figures and may vary slightly from sum of rounded amounts ) Nov 137,749 136,639 3,096 315 483 3,155 24,320 5,051 5,066 965 180,252 179,288 October 1113,009 1110,334 8,380 324 326 2,962 18,415 6,019 5,423 157,050 1,985 155,064 September 151,652 149,812 6,550 748 2,934 16,858 3,731 5,699 413 1,619 243 (2) 85 1,189 190,340 188.722 134 857 134 498 3 876 556 2,180 21,478 4,272 5,153 1,047 quantity (thousands of barrels) 1,748 255 (Z) 42 343 108 C.i.f. value (thousands of dollars) 175,287 173,539 July 124,358 123,616 4,686 202 122 2,808 22,837 4,513 2,961 134 164,103 1,483 171 (2) 44 ,026 242 162,620 June 93,228 91,988 2,602 54 345 1,920 18,266 3,626 4,679 126,070 1,211 72 (2) 52 907 180 124,859 93,352 93,017 4,234 1,189 1,558 19,502 3,527 2,847 2,847 825 139 (Z) 39 419 229 127,282 126,457 April 103,154 102,536 3,260 656 1,564 26,834 3,823 2,659 143,476 ,084 262 (2) 63 585 174 142,393 March 106,104 104,139 1,201 1,120 1,533 21,938 5,259 3,166 68 410 130 (2) (2) 158 80 141,034 140,624 February 161,075 158,512 3,278 465 (2) 2,731 31,990 7,058 4,115 212,030 1,067 83 (2) 74 818 92 210,963 1,420,753 1,420,753 47,907 7,184 2,601 31,73 268,35 57,886 57,886 57,886 57,886 1,785 2 640 10,277 1,716 14,419 1,906,105 (Value data are on a c.i.f. basis, Lubricating oils.
Lubricating prenses?
Paraffin and other mineral waxes?
All other petroleum products? Crude petroleum. Naphthas..... Total petroleum and selected products.. Jet fuel..... Residual fuel oil..... Crude petroleum and derivatives to be refined..... Commodity description1

Table 7. Summary of General Imports of Petroleum and Selected Petroleum Products into the U.S. Customs Area, and the U.S. Virgin Islands From Foreign Countries, Unadjusted, by Month: 1981

3,680,962

4,472,812 3,465,402 4,433,006 3,372,594

3,664,516

4,994,847

4,487,365

4,095,339

3,007,911

3,088,444

3,581,211

3,771,605

5,706,073

48,028,259

62,191,976

5,112,680

5,780,382 4,719,219

5,026,076

6,229,957

5,735,607

5,291,899

3,947,709

4,063,455

4,735,926

4,789,688

7,224,866

Total petroleum and selected products.. | 62,657,462

Energy products.....

Crude petroleum and derivatives to be

3,913,093

5,682,357

5,068,895

5,749,959 4.684.793

Table 8. Summary of General Imports of Petroleum and Selected Petroleum Products into the U.S. Customs Area, and the U.S. Virgin Islands From Foreign Countries, Unadjusted, by Month: 1982 and 1981

(Customs Value Basis)

# REPORT 975

(Issued Annually)

Number and Net Registered Tonnage of U.S. and Foreign Flag Vessels Entered and Cleared With Cargo and in Ballast in the Foreign Trade of the United States, by Customs District and Port of Entry: Calendar Year 1981

(See coverage statement for information on sources of error in the data. Tons shown are net tons of 100 cubic feet carrying capacity of vessels and do not represent the actual weight of cargo carried.

					Entra	ances									Clearances	nces				
Creepone distributed	Total all	a11		U.S. vessels	ssels			Foreign	vessels		Total all	a11		U.S. ve	vessels			Foreign v	vessels	
customs district and port of entry	vessels	sels	With cargo	cargo	In ballast	last	With cargo	cargo	In bal	ballast	vessels	els	With c	cargo	In bal	ballast	With	cargo	In bal	ballast
	Num- ber	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons	Num-	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons	Num- ber	1,000 tons
Grand total	55,750	440,080	5,126	29,023	3,967	5,092	31,785	309,277	14,872	96,675	54,566	429,809	3,165	23,108	4,942	11,296	24,903	176,629	21,556	218,769
North Atlantic, total	10,972	113,652	692	7,656	188	638	8,394	87,290	1,621	18,061	10,654	113,222	959	6,836	265	2,309	4,034	37,256	5,699	66,820
Portland, Maine	2,253 314 1,722	6,689 5,434 41	91 11 71	162 140 2	98	3 2 2	1,733 280 1,319	6,427 5,054 29	331 19 244	95 39 9	2,149 279 1,704	5,898 4,768 36	32 - 31	7 - 1	145 5 138	104 78 3	204 55 81	301 189 2	1,768 219 1,454	5,488 4,501 31
Boston, MassBoston, Mass	825	5,969	107	870 728	29	16 15	962	4,916	32	167 126	333	5,795	7 7	17	18	316	254 130	1,358	386 192	4,104
Providence, R.I	137	1,280	36	29	1 1	1 1	110	1,152	21 15	98	895	661	7 7	25	7 7	19	26 26	148	38	468 350
Bridgeport, Conn	173 87	1,295	- 1	16	1 1	1 1	159	1,229	13	49	152 69	1,617	1 1	1 1	п.	16	65	596 521	86	1,005 112
New York, N.Y. New York, N.Y.	3,751 3,654 97	41,103 40,514 589	420	4,821 4,821	11 10	117 112 5	2,912 2,832 80	32,397 31,984 413	408 392 16	3,768 3,597 171	3,262 3,119 143	35,563 34,209 1,353	294 292 2	2,927 2,916 11	67	927	1,282 1,258 24	7,688	1,637 1,520 117	24,021 22,903 1,118
Philadelphia, Pa. Pbiladelphia, Pa. Chester, Pa. Wilmington, Del. Paulsboro, N.J. Canden, N.J.	1,678 844 27 277 204 1119	30,273 14,534 41,208 4,589 6,589 5,623	41 16 1 7 7 9 9	775 211 11 101 276 -	23 22 1	231 228 3	1,499 724 - 266 189 110 110	27,762 13,059 4,076 4,206 946 5,440	115 82 1 3 6 6	1,503 1,035 30 27 107 53	1,481 658 2 237 191 130 217	27,869 11,847 26 4,140 4,527 1,292 5,609	333	344 305 - - 3 35	2 2 - - 1 8	621 22 119 268 268 111 201	369 213 - 68 14 28 8	3,878 2,502 - 456 221 184 126	1,056 413 2 164 168 101 200	23,026 9,018 26 3,562 4,003 1,097 5,281
Baltimore, MdBaltimore, Md	1,030	11,511	31	319	9, 80	86	721	7,226	269	3,879	1,244	12,525	71	786	17	207	740	6,795	419	4,738
Norfolk, Va Norfolk, Va Newport News, Va	1,093 792 265	15,375 10,613 4,658	72 61 11	664 552 112	18 12 6	185 109 76	571 403 142	6,024 3,713 2,239	432 316 106	8,501 6,238 2,231	1,593 1,266 272	23,130 18,779 4,230	220 210 10	2,733 2,637 96	13 8 5	99 62 37	1,066 860 152	16,328 14,195 2,015	294 188 105	3,970 1,885 2,082
Washington, D.C. (Alexandria, Va.)	32	157	1	1	ı	1	32	157	1	ı	28	164	,	ı	ı	1	28	164	1	1
South Atlantic, total	10,040	39,859	754	3,117	842	353	964,5	24,265	2,948	12,120	10,197	40,770	846	3,023	879	724	5,492	13,327	2,980	23,692
Wilmington, N.C	315	1,998	12	70	e 1	1 1	254 213	1,589	8 8	339	349	2,412	32	161	5	47	197	1,105	115	1,095
Charleston, S.C	418	2,471	53	530		(Z)	284	1,624	80	317	599	4,615	59	590	7	72	326	2,742	157	1,211

### U.S. WATERBORNE EXPORTS

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### Table E-1. Customs District and Port of Lading by Dry Cargo and Tanker Service

(See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

	unrounded	i figures, h		weight (million			nded amour	its)	- · · v	alue (in millio	ns of dollars)	
			C	ry cargo			Tar	nker	Ory (	cargo	Tan	iker
Customs district and port	Grand total	Total	Total— domestic, foreign, and in-transit	Oomestic and foreign	In-transit	Oept. of Oefense and Special Category Non-Oept. of Oefense controlled cargo	Oomestic, foreign, and in-transit	Oomestic and foreign	Oomestic, foreign, and in-transit	Oomestic and foreign	Oomestic, foreign, and in-transit	Oomestic and foreign
TOTAL ALL OISTRICTS:  MONTHLY AVERAGE 1981 JANUARY 1981 DECEMBER 1982 JANUARY 1982	45 969 36 886 49 386 36 478	42 508 33 768 46 168 33 232	42 468 33 742 46 121 33 209	42 314 33 604 45 971 33 052	154 138 150 157	40 26 47 22	3 461 3 118 3 218 3 246	3 424 3 112 3 216 3 236	5 259 4 819 6 229 4 790	5 123 4 704 6 065 4 668	329 280 307 283	326 278 306 279
NORTH ATLANTIC, TOTAL	5 704	5 523	5 514	5 446	68	9	181	181	1 713	1 660	27	26
PORTLAND, ME. PORTLAND, ME. BANGOR, ME. EASTPORT, ME. BATH, ME. BAR HARBOR, ME. CALAIS, ME. ROCKLANO, ME. JONESPORT, ME. PORTSMOUTH, N.H BELFAST, ME. SEARSPORT, ME.	(Z) - (Z) - - -	(Z) - (Z) - - - - -	(Z) - (Z) - - -	(Z) - (Z) - - -	-				(Z) 	(Z) - (Z) - - - -	-	-
BOSTON, MASS BOSTON, MASS GLOUCESTER, MASS NEW BEDFORD, MASS PLYMOUTH, MASS	191 189 1 (Z)	191 189 1 (Z)	191 189 1 (Z)	191 189 1 (Z)	(Z) (Z)		(Z) (Z)	(Z) (Z)	27 26 (Z) (Z)	27 26 (Z) (Z)	(Z) (Z)	(Z) (Z)

### Table E-2. Foreign Trade Area by Type of Service

(Shipping weight in millions of pounds. Data shown represent domestic and foreign merchandise. Export shipments of Special Category commodities are excluded from these data. See tables E-3, E-4, and E-5 for cargo in each service by coastal district. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

										,		
		All services			Liner			Irregular			Tanker	
Trade area	Total	U.S. flag	U.S. percent	Total	U.S. flag	U.S. percent	Total	U.S. flag	U.S. percent	Total	U.S. flag	U.S. percent
GRANO TOTAL	36 288	1 500	4.1	4 367	1 184	27.1	28 685	225	.8	3 236	91	2.8
FOREIGN TRACE AREAS,												
EXCEPT CANADIAN	35 492	1 460	4.1	4 343	1 183	27.2	28 013	216	.8	3 136	61	1.9
CARIBBEAN	1 515	186		409	107		958	79	8.2	149	-	-
EAST COAST OF CANAL ZONE	1 509	184	33.3 12.2	5 404	105	40.0	956	79	8.3	149	_	_
EAST COAST OF SOUTH AMERICA	1 423	70	4.9	156	70	44.9	984	(Z)	(B)	283	_	-
WEST COAST OF SOUTH AMERICA WEST COAST OF CENTRAL AMERICA	359	33		85	33		227	(Z)	(B)	48	-	-
ANO MEXICO	300	18	6.0	36	18		221	(Z)	(B)	42	-	-
WEST COAST OF CANAL ZONE ALL OTHER WEST COAST OF	18	9	50.0	9	9	100.0	9	(Z)	(B)	(Z)	-	-
CENTRAL AMERICA AND MEXICO	282	8	2.8	27	8	29.6	213	(Z)	(B)	42	-	-
GULF COAST OF MEXICO	254	10	3.9	1	-	-	161	(Z)	(B)	92	9	9.8
UNITED KINGDOM AND EIRE	628	33	5.3	196	27	13.8	354	6	1.7	78	-	-
ANO GREENLAND	2 265	8	. 4	123	8		2 010	(Z)	(B)	132	-	-
BAYONNE-HAMBURG RANGE	7 861	260	3.3	764	232		6 134	28	.5	963 761	-	-
NETHERLANDS AND BELGIUM FRANCEATLANTIC REGION	5 554 746	217	3.9 1.2	529 60	196	37.1 10.0	4 264 658	21	.5 .5	27	-	_

### U.S. WATERBORNE EXPORTS

(Issued Monthly and Annually)

### Table E-3. Linear Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent domestic and foreign merchandise. Export shipments of Special Category commodities are excluded from these data. See table E-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Trade area	North Atlant	ic Coast	South Atlant	tic Coast	Gulf Co	ast	South Pacifi	c Coast	North Pacifi	c Coast	Great La	kes
	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRANO TOTAL	1 144	301	469	86	1 247	400	9 <b>5</b> 5	253	546	141	7	3
FOREIGN TRACE AREAS, EXCEPT CANACIAN	1 144	301	469	86	1 247	400	9 <b>5</b> 5	253	521	140	7	3
CARIBBEANEAST COAST OF CANAL ZONEALL OTHER CARIBBEAN PORTSEAST COAST OF SOUTH AMERICA	111 1 110 80	44 1 43 37	114 (Z) 114	12	172 3 169 61	42 1 41 26	8 (Z) 8 7	8 (Z) 8 4	3 - 3 1	2 - 2 (Z)	- - (Z)	=
WEST COAST OF SOUTH AMERICA WEST COAST OF CENTRAL AMERICA AND MEXICO	26	11 5	8	3	36 20	8	7	7	2	4 2	(ž) -	-
WEST COAST OF CANAL ZONE ALL OTHER WEST COAST OF CENTRAL AMERICA AND MEXICO	1	1	1	(Z)	19	1	5	5	(Z) 2	(Z)	-	-
GULF COAST OF MEXICOUNITED KINGOOM AND EIREBALTIC, SCANOINAVIA, ICELANO,	1 69	11	(Z) 23	3	- 67	13	22	(Z)	14	-	1	(Z)
ANO GREENLANO.  BAYONNE-HAMBURG RANGE.  NETHERLANDS ANO BELGIUM.  FRANCEATLANTIC REGION.  GERMANYATLANTIC REGION.  OPTIONAL PORTSBAYONNE-	49 268 167 29 72	1 87 68 4 15	4 121 86 10 26	38	29 258 207 4 47	6 103 91 1 11	20 74 38 14 22	(Z)	20 41 31 3 8	(Z)	(Z) 1 1 (Z) (Z)	(Z) (Z)
HAMBURG RANGE	\\.						-			-		تر

### Table E-4. Irregular Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent domestic and foreign merchandise. Export shipments of Special Category commodities are excluded from these data. See table E-2 for total cargo carried in irregular service. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Total area	North Atlan	tic Coast	South Atlan	itic Coast	Gulf Co	ast .	South Pacif	ic Coast	North Pacif	ic Coast	Great L	akes
	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRANO TOTAL	4 301	35	949	22	17 660	150	1 078	2	4 399	15	297	(Z)
FOREIGN TRAGE AREAS, EXCEPT CANAGIAN	4 291	35	945	22	17 480	150	1 040	2	4 242	4	14	(Z)
EXCEPT CANADIAN	4 291	ا در	945	22	17 480	150	1 040	2	4 242	6	14	(2)
ARIBBEAN	29	1	253	22	673	56	1	-	1	-	-	-
EAST COAST OF CANAL ZONE	(Z)	-	1	-	-		-	-	-	-	-	-
ALL OTHER CARIBBEAN PORTS	29	1	252	22	673	56	1	-	1	-		•
AST COAST OF SOUTH AMERICA	216	-	71	(Z)	697 190	(Z)	20	-	-		(Z)	
EST COAST OF CENTRAL AMERICA	0	-	9	(2)	190	(2)	20	-	-	-	(2)	_
ANO MEXICO	(Z)	_	9	(Z)	134		42	(Z)	37	_	_	
WEST COAST OF CANAL ZONE	-	-	-		9	-	(Z)	(Z)	-	-	-	
ALL OTHER WEST COAST OF								1				
CENTRAL AMERICA AND MEXICO	(Z)	-	9	(Z)	125	-	42	(Z)	37	-	-	-
ULF COAST OF MEXICO	_	_	(Z)	_	161	(Z)	_		_	_	_	_
NITED KINGOOM AND EIRE	156		(2)		178	(2/6	1		4	_	6	
ALTIC, SCANOINAVIA, ICELAND,			ŭ	}	•		-	_	Í		J	
ANO GREENLAND	472	-	98	(Z)	1 437	- 1	-	-	3	-	(Z)	
AYONNE-HAMBURG RANGE	430	7	125	-	5 487	21	68	-	19	-	5	(Z
NETHERLANDS AND BELGIUM	191	7	42	-	3 946	13	64	-	16	-	5	(Z
FRANCEATLANTIC REGION	237	(Z)	18	-	400	3	2	-	1	-	(Z)	
GERMANYATLANTIC REGION OPTIONAL PORTSBAYONNE-	1	-	64	-	1 141	اخا	2	-	2	-	(Z)	
HAMBURG RANGE	_		_		(Z)		_					
			_		_ \27				_			

### U.S. WATERBORNE EXPORTS

(Issued Monthly and Annually)

### Table E-5. Tanker Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent domestic and foreign merchandise. Export shipments of Special Category commodities are excluded from these data. See table E-2 for total cargo carried in tanker service. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Trade area	North Atlan	tic Coast	South Atlant	tic Coast	Gulf Co	ast	South Pacifi	c Coast	North Pacif	ic Coast	Great L	akes
	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRAND TOTAL	181	6	91	•	2 082	56	507	•	345	(Z)	30	30
FOREIGN TRADE AREAS, EXCEPT CANADIAN	167	6	91	-	2 070	56	463	-	345	-	-	-
CARIBBEANEAST COAST OF CANAL ZONE	(Z)	=	12	=	136	-	-	-	-	-	-	=
ALL OTHER CARIBBEAN PORTS EAST COAST OF SOUTH AMERICA WEST COAST OF SOUTH AMERICA	(Z) 3 (Z)	=	12 16 (Z)	-	136 264 44	-	- - 3	-	-	-	=	=
WEST COAST OF CENTRAL AMERICA AND MEXICO WEST COAST OF CANAL ZONE	=	-	-	-	3	-	25 (Z)	-	14	-	-	=
ALL OTHER WEST COAST OF CENTRAL AMERICA AND MEXICO	-	-	-	-	3	-	25	-	14	-	-	-
GULF COAST OF MEXICO	(Z)	=	3	=	88 42	9	=	=	33	=	-	:
AND GREENLAND	(Z) 100 97	-	41 33		91 584 534		8 239 97	-	33	=	-	-
FRANCEATLANTIC REGION GERMANYATLANTIC REGION OPTIONAL PORTSBAYONNE-	(Z) 2	-	5 3	=	22 28	-	85	-	:	-	=	=
HAMBURG RANGE	-	-	•	-	_ :		57					:

# Table E-6. Liner Service-Foreign Trade Area by U.S. Coastal District

### Department of Defense and Special Category Non-Department of Defense Controlled Cargo

(Shipping weight in millions of pounds. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

of error in the d															
Trade area	All	coastal distri	cts	North Atla	intic Coast	South A		Gulf	Coast	South Pag	cific Coast .	North Pac	ific Coast	Great L	akes
Trade area	Total	U.S. flag	U.S. percent	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRAND TOTAL	18.2	6.9	37.9	6.2	1.7	6.5	1.6	3.5	3.3	1.8	.1	. 1	•1	-	-
FOREIGN TRADE AREAS, EXCEPT CANADIAN	18.2	6.9	37.9	6.2	1.7	6.5	1.6	3.5	3,3	1.8	.1	.1	.1	-	-
CARIBBEANEAST COAST OF CANAL ZONE	.2	.1	50.0	(Z)	(Z)	.1	-	•1 •1	.1	-	=	-	:	-	-
ALL OTHER CARIBBEAN PORTS EAST COAST OF SOUTH AMERICA WEST COAST OF SOUTH AMERICA	.2 .1 .1	(Z)	50.0 (B) (B)	(Z) (Z)	(Z) (Z) (Z)	(Z)	-	(Z)	(Z) (Z)	(Z)	(Z)	-	:	=	=
WEST COAST OF CENTRAL AMERICA AND MEXICO	:	:	:	:	=	:	-	-	-	-	-	-	-	-	-
ALL OTHER WEST COAST OF CENTRAL AMERICA AND MEXICO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GULF COAST OF MEXICO	.2	.2	100.0	(Z)	=	.2	.2	(Z)	(Z)	(Z)	-	-	-	-	-
BALTIC, SCANDINAVIA, ICELAND, AND GRENLAND  BAYONNE HAMBURG RANGE NETHERLANDS AND BELGIUM	.6 2.3 2.3		(B) 26.1 26.1	.6	.2	.3	.3	(Z) (Z)	(Z) (Z) - (Z)	(Z) 1.3 1.3	-	(Z) (Z)		-	-
FRANCEATLANTIC REGION GERMANYATLANTIC REGION OPTIONAL PORTSBAYONNE- HAMBURG RANGE	(Z) •1	(Z) (Z)	(B) (B)		-			(Z) (Z)	(Z) (Z)		_	(Z)			-

### U.S. WATERBORNE EXPORTS

(Issued Monthly and Annually)

# Table E-7. Irregular Service-Foreign Trade Area by U.S. Coastal District Department of Defense and Special Category Non-Department of Defense Controlled Cargo

(Shipping weight in millions of pounds. See Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

All	coastal distr	icts	North Atl	antic Coast			Gulf	Coast	South Pa	cific Coast	North Pa	cific Coast	Great L	_ak es
Total	U.S. flag	U.S. percent	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
.5	.5	100.0	•1	.1	(Z)	(Z)	.1	.1	•2	•2	-	-	(Z)	-
.5	•5	100.0	•1	.1	(Z)	(Z)	•1	•1	.2	•2	-	-	(Z)	-
(Z)	-	-	(Z)	-	(Z)	-	-	-	-	-	-	-	-	-
(Z)		-	(Z)		(Z)		_	_ [	-	_ [	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
(Z)	(Z)	(B)	(Z)	-	-	•	(Z)	(Z)	-	-	•	•	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	- '	-	-	•	-	-	-	- 1	•	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
_	_				-	_	_	_	_	_	_	_	-	-
(Z)	(Z)	(B)	-	-	(Z)	(Z)	(Z)	(Z)	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			4		-	-			-	-	-	-		-
.1	• 1	100.0	-	-	-	•	• 1	•1	-	-	-		(2)	_
171	(7)	(B)	(7)	173	_	-			-					
(2)	(2)	(0)	(2)	(2)	_				_					
-		-	-		-		L -	L -			•	-	-	<u>:</u>
_ T	.5 .5 (Z) (Z) (Z)	.5 .5 .5 .5 (Z)	.5 .5 100.0  .5 .5 100.0  (Z)	U.S. flag	U.S. flag	North Atlantic Loast   Octal   U.S. flag   U.S. percent   Total   U.S. flag   Total	U.S. flag	Otal   U.S. flag   U.S.   Dercent   Total   U.S. flag   Total	Otal   U.S. flag   U.S. percent   Total   U.S. flag   Total   U.	All coastal districts    North Atlantic Loast   Coast   Guil Loast   South Part	All coastal districts    North Atlantic Coast   Coast   Gulf Coast   South Pacific Coast	Otal   U.S. flag   U.S.   Percent   Total   U.S. flag   Total	All coastal districts  Otal U.S. flag U.S. percent  Total U.S. flag U.S. f	All coastal districts    North Atlantic Coast   Coast   Coast   South Pacific Coast   North Pacific Coast   Great I

### U.S. WATERBORNE IMPORTS

(Issued Monthly and Annually)

### Table I-1. Customs District and Port of Unlading by Dry Cargo and Tanker Service

(See Explanation of Statistics for information on coverage, definition of the import valuation, and sources of error in the data.

Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

		Shippi	ng weight (in mi	illions of pou	nds)			Value (in	millions of do	illars)	
Customs district and port			Dry cargo		Tan	ker		Dry c	argo	Tan	ker
	Grand total	Total	General imports	In-transit	Total, including in-transit	General imports	Grand total	Total, including in-transit	General imports	Total, including in-transit	General imports
TOTAL ALL DISTRICTS:  MONTHLY AVERAGE 1981.  JANUARY 1981.  DECEMBER 1982.  JANUARY 1982.	104 377 99 850 114 735 91 926	26 790 20 958 34 584 22 561	26 626 20 820 34 397 22 409	164 138 187 152	77 587 78 892 80 151 69 365	75 507 76 023 79 314 66 905	8 816 8 008 10 826 8 981	5 333 4 714 7 165 5 812	5 193 4 603 6 997 <b>5 622</b>	3 294 3 660	3 210 3 623
NORTH ATLANTIC, TOTAL	30 521	7 008	6 971	37	23 514	21 054	3 323	2 303	2 271	1 020	909
PORTLAND, ME. PORTLAND, ME. BANGOR, ME. EASTPORT, ME. BATH, ME. BAR HARBOR, ME. CALAIS, ME. ROCKLAND, ME. JONESPORT, ME. PORTSMOUTH, N.H BELFAST, ME. SEARSPORT, ME.	3 131 2 700 - 1 - - - - - 266 33 130	41 1 - 1 - - 37	41 1 - 1 - - - - 37 - 2		3 089 2 699 - - - - - 229 33 128	630 239 - - - - - - 229 33 128	137 121 (Z) - - - - 11 1 5	1 1 - (Z) - - - (Z) - (Z)	(Z) (Z) (Z) (Z)	136 120 - - - - - 11 1 5	25 9 - - - - - 11 1 5
BOSTON, MASS.  BOSTON, MASS. GLOUCESTER, MASS. NEW BEDFORD, MASS. PLYMOUTH, MASS. FALL RIVER, MASS. SALEM, MASS. PROVINCETOWN, MASS.	1 072 806 10 6 112 138	100 84 10 6 -	100 84 10 6	(Z) (Z)	973 722 - 112 138	973 722 - 112 138	92 71 9 3 4 5	55 43 9 3 - -	55 43 9 3 - -	37 28 - 4 5	37 28 - 4 5

### Table I-2. Foreign Trade Area by Type of Service

(Shipping weight in millions of pounds. Data shown represent general imports of merchandise. See tables I-3, I-4, and I-5 for cargo in each service by coastal district. See Explanation of Statistics for information on coverage, definition of the import valuation, and sources of error in the data.

Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

		All services			Liner			Irregular			Tanker	
Trade area	Total	U.S. flag	U.S. percent	Total	U.S. flag	U.S. percent	Total	U.S. flag	U.S. percent	Total	U.S. Itag	U.S. percent
GRAND TOTAL	95 312	2 958	3.1	4 124	1 258	30.5	14 024	152	1.1	77 164	1 548	2.0
FOREIGN TRADE AREAS, EXCEPT CANADIAN	84 637	2 836	3.4	4 124	1 258	30.5	14 024	152	1.1	66 489	1 427	2.1
CARIBBEAN  EAST COAST OF CANAL ZONE ALL OTHER CARIBBEAN PORTS EAST COAST OF SOUTH AMERICA WEST COAST OF SOUTH AMERICA WEST COAST OF CENTRAL AMERICA	36 179 (Z) 36 179 759 1 248	765 (Z) 765 81 223	(8) 2.1 10.7	107 (Z) 107 202 157	31 - 31 81 48	29.0	3 879 (Z) 3 878 522 387	55 (Z) 55 - (Z)	1.4 (B) 1.4 (B)	32 194 32 194 35 703	680 - 680 - 175	2.1
AND MEXICO	833 1 832	1 1 (Z)	100.0	15 1	1 1 (Z)	6.7	763 - 763	=	-	55 - 55	-	-
GULF COAST OF MEXICO	2 323 1 442	156 59	6.7	2 186	1 59	50.0 31.7	197 137	(Z) (Z)	(B)	2 123 1 119	155	7.3
AND GREENLAND  EAYONNE-HAMBURG RANGE  NETHERLANDS AND BELGIUM  FRANCEATLANTIC REGION  GERMANYATLANTIC REGION	553 2 443 1 464 225 753	40 235 136 27	9.6	193 794 416 95 283	40 235 136 27 72	29.6 32.7 28.4	323 1 286 745 77	(Z) (Z) (Z) (Z)	(B) (B) (B) (B)	37 363 303 54	-	-
OPTIONAL PORTSBAYONNE- HAMBURG RANGE.					-					-	_	-

### FT 985 U.S. WATERBORNE IMPORTS

(Issued Monthly and Annually)

### Table I-3. Liner Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in liner service. See Explanation of Statistics for information on coverage, definition of the import valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Trade area	North Atla	ntic Coast	South Atlan	rtic Coast	Gulf C	oast	South Pacif	ic Coast	North Pacif	ic Coast	Great L	akes
	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRAND TOTAL	1 810	533	470	113	599	234	848	257	354	119	44	1
FOREIGN TRADE AREAS,												
EXCEPT CANADIAN	1 810	533	470	113	599	234	848	257	354	119	44	1
CARIBBEAN	43	22	40	6	24	3	(Z)	(Z)	_	-	_	-
EAST COAST OF CANAL ZONE	-	-	-	-	(Z)	-	-	-	-	-	-	-
ALL OTHER CARIBBEAN PORTS	43	22	40	6	23	3	(Z)	(Z)	_	-	_	-
EAST COAST OF SOUTH AMERICA	76	39	47	10	53	21	19	10	3	1	3	-
MEST COAST OF SOUTH AMERICA	82	20	13	(Z)	48	19	11	5	3	ر	-	_
AND MEXICO	1	(Z)	3	(Z)	2	_ :	9	(Z)	(Z)	_	-	-
WEST COAST OF CANAL ZONE	(Z)	(Z)	(Z)	(Z)	-	-	(Z)	(Z)	-	-	-	-
ALL OTHER WEST COAST OF			_				9		. 7 .			
CENTRAL AMERICA AND MEXICO	1	(Z)	اد	-	2	-	9	(2)	(Z)	_	-	_
GULF COAST OF MEXICO	1	(Z)	_	-	1	1	-	_	_	-	_	_
UNITED KINGDOM AND EIRE	113	41	11	5	23	12	21	1	3	-	15	-
BALTIC, SCANDINAVIA, ICELAND,												
AND GREENLAND	139	29	17	6	25	4	11	(Z)	1	(Z)	(Z)	
BAYONNE-HAMBURG RANGE	425	142	89	20	165	72	79	11	27	(Z)	9	(Z)
NETHERLANDS AND BELGIUM	198	74	55	13	92	48	45	(Z)	21 3	(Z)	(Z)	(Z)
FRANCEATLANTIC REGION	68 159	19 48	27	5	66	18	25	(Z)	3	(Z)	(2)	
OPTIONAL PORTSBAYONNE-	139	70	21	ر	30	10	25	(2)		1 '2'	,	
HAMBURG RANGE	_	-	-	-	_	-	-	-	-	-	-	-

### Table I-4. Irregular Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in irregular services. See Explanation of Statistics for information on coverage, definition of import valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Trade area	North Atlan	tic Coast	South Atlan	tic Coast	Gulf Co	oast	South Pacif	ic Coast	North Pacif	ic Coast	Great L	akes
	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
GRAND TOTAL	3 922	-	1 333	5	6 013	(Z)	1 494	10	1 046	137	216	(Z)
FOREIGN TRADE AREAS, EXCEPT CANADIAN	3 42?	-	1 333	5	6 013	(Z)	1 494	10	1 046	137	216	(Z)
CARIBBEAN  EAST COAST OF CANAL ZONE  ALL OTHER CARIBBEAN PORTS  EAST COAST OF SOUTH AMERICA  WEST COAST OF SOUTH AMERICA	535 535 191 123	- - -	196 (Z) 196 91 122	5 - 5 -	2 803 (Z) 2 803 198 122	(Z) (Z) - -	79 - 79 42 19	- - - (Z)	266 266	50 - 50 -	:	-
VEST COAST OF CENTRAL AMERICA AND MEXICO WEST COAST OF CANAL ZONF ALL OTHER WEST COAST OF CENTRAL AMERICA AND MEXICO	59 - 59	- - -	27 - 27	-	9 -	-	636 - 636	-	32 - 32	-	:	=
GULF COAST OF MEXICOUNITED KINGDOM AND EIRE	2 31	-	29 16	-	167 69	(Z)	10	- -	- (Z)	-	12	(Z)
AND GREENLAND.  BAYONNE-HAMBURG RANGE  NETHERLANDS AND BELGIUM.  FRANCEATLANTIC REGION.  GERMANY-ATLANTIC REGION.  OPTIONAL PORTSBAYONNE-	72 391 257 21 113	- - - -	35 138 97 (Z) 41	- - - -	158 583 242 55 285	- - -	49 72 53 - 19	- - -	8 35 30 - 5	-	1 68 66 1 1	(Z) (Z) (Z) (Z) (Z)
HAMBURG RANGE					<u> </u>			-			-	_

### U.S. WATERBORNE IMPORTS

(Issued Monthly and Annually)

### Table 1-5. Tanker Service-Foreign Trade Area by U.S. Coastal District

(Shipping weight in millions of pounds. Data shown represent general imports of merchandise. See table I-2 for total cargo carried in tanker service. See table I-2 for total cargo carried in tanker service. See Explanation of Statistics for information on coverage, definition of the import valuation, and sources of error in the data. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts)

Trade area	North Atlan	tic Coast	South Atlan	tic Coast	Gulf C	oast	South Paci	fic Coast	North Pacif	ic Coast	Great L	.akes
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag	Total	U.S. flag
TOTAL	21 957	330	5 178	223	1 718	39	2 077	79	189	1	26	
FOREIGN TRADE AREAS: EXCEPT CANADIAN	21 957	330	5 178	223	1 718	39	2 077	79	175	-	2	
AD AD AD AD	17 344	79	4 885	223	968	10	871	79	137	-	-	
EAST COAST OF CANAL ZONE	11 277			-	-	-	-	-	-	-	-	
ALL OTHER CARIBBEAN PORTS	17 344	79	4 885	223	968	10	871	79	137	-	-	
AST COAST OF SOUTH AMERICA	16	_	_	- )	75	-	-	-	-	- 1	-	
EST COAST OF SOUTH AMERICA	-	-	-	- 1	72	- '	-	-	-	- 1	-	1 .
EST COAST OF CENTRAL AMERICA AND				1								١
MEXICO	-	-	-	-	20	-	9	-	_			
WEST COAST OF CANAL ZONE	-	-	-	-	-	-	-	-	_	_	_	
ALL OTHER WEST COAST OF CENTRAL					20	_	9	_	_	_	_	
AMERICA AND MEXICO	-	-	_	- 1	20	_	9	_				
	201	22	68		454	29	_		-		-	
SULF COAST OF MEXICO	206 44	(Z)	_	1 1	3		_	_	-	- 1	-	
INITED KINGDOM AND EIRE	44	(2)	_	_	_							
GREENLAND	(Z)	(Z)	-	-	-	-	-	-	-	-		
BAYONNE-HAMBURG RANGE	730	153	69	-	3	-	-	-	-	-	2	
NETHERLANDS AND BELGIUM	707	153	69	-	1	-	-	-	-	-	2	
FRANCEATLANTIC REGION	23	-	-	-	-	-	-	-	-	-	_	
GERMANYATLANTIC REGION	(Z)	-	-	-	2	-	-	-	-	-	-	
OPTIONAL PORTSBAYONNE-HAMBURG		1							_	_	_	
RANGE	-	_	_							<u>ر</u> ک		_

### U.S. DOMESTIC AND FOREIGN EXPORTS BY AIR

(Issued Monthly and Annually)

### Table 1. U.S. Customs Districts and Selected Ports of

(See the Explanation of Statistics for information on coverage, definition of the export valuation, and sources of error in the data. Shipments of Special data for U.S.

_									
				Shi	pping weight	(1,000 pounds	)		
Line no.	Customs district and port	Tot	tal	North	South			Australia	
		All carriers	U.S. flag carriers	America	America	Europe	Asia	and Oceania	Africa
1	TOTAL, ALL CARRIERS	161 438	- (X)	31 761	24 252	67 120	28 710	3 698	4 975
2	U.S. FLAG CARRIERS	(X)	62 099	17 026	10 334	20 037	11 242	1 530	1 526
3 4 5	PORTLAND, MAINE	15 4 10	5 4 (Z)	- - -	=	11 1 10	-	-	4 (Z)
6 7	ST. ALBANS, VERMONT	1	=	1 1	-	-	- : -	-	-
8 9 10 11 12	BOSTON, MASSACHUSETTSBOSTON, MASSACHUSETTSFALL RIVER, MASSACHUSETTSSALEM, MASSACHUSETTS.LAWRENCE, MASSACHUSETTSLAWRENCE, MASSACHUSETTS	5 169 1 6 1 7	1 572 1 6 - 7	787 (Z) - 1 7	-	4 107 (Z) 6 -	109	61 (Z) - -	106 - - -
13	LOGAN ATRPORT.	5_155	1 558	779	اتـــــــــــــــــــــــــــــــــــــ	4 100	109	61	106

### U.S. GENERAL IMPORTS BY AIR

### Table 2. U.S. Customs Districts and Selected Ports of

(See the Explanation of Statistics of information on coverage, date of importation, definition of the import valuation, and sources of error in the data.

and "U.S. flag carriers" include some

				Shi	pping weight	(1,000 pounds	)		
Line no.	Customs district and port	Tot	al	North	South			Australia	
		All carriers	U.S. flag carriers	America	America	Europe	Asia	and Oceania	Africa
1	TOTAL, ALL CARRIERS	101 514	(X)	14 359	10 714	42 883	32 227	744	472
2	U.S. FLAG CARRIERS	(X)	39 733	5 646	2 313	15 383	16 090	242	58
3 4 5 6 7 8 9	PORTLAND, MAINE. PORTLAND, MAINE. BANGOR, MAINE. JACKMAN, MAINE. BAR HARBOR, MAINE. ROCKLAND, MAINE.	14 3 1 (Z) 9 (Z)	13 3 1 - 9	(Z) (Z) 1		12 3 1 - 8	(Z) - (Z) (Z) (Z) (Z)	-	-
10 11 12 13	ST. ALBANS, VERMONT. ST. ALBANS, VERMONT. BURLINGTON, VERMONT. NORTON, VERMONT.	63 3 (Z) 60	3 3 (Z)	3 3 (Z)		60	:		

### U.S. DOMESTIC AND FOREIGN EXPORTS BY AIR

(Issued Monthly and Annually)

### Lading by Continent (F.a.s. Value Basis)

Category commodities are excluded from all district and continent data. Estimated shipments valued under \$501 are excluded from all district data and from flag carriers)

			Value (1,00	0 dollars)				
All carriers	U.S. flag	North America	South America	Europe	Asia	Australia and Oceania	Africa	Line no.
1 777 739	(X)	194 825	143 764	873 628	424 893	45 346	45 054	1
(X)	595 104	109 335	49 556	234 906	137 869	15 527	13 739	2
236 66 170	76 66 10	-	Ξ	189 21 168	-	-	47 46 1	3 4 5
1 1	-	1 1	=	=	-	-	=	6 7
61 863 44 219	19 331 36 219	5 974 3 -	=	52 166 38 219	1 341	1 037	1 344   - -	8 9 10 11
3 90 61 507	81	3 90 5878	_ :		1 341	1 035	_ 1 344	11 12 13

### U.S. GENERAL IMPORTS BY AIR

### Unlading by Continent (Customs Value Basis)

Estimated shipments valued under \$251 are excluded from all district data and from data for U.S. flag carriers. Data in the columns headed "all carriers" shipments not identifiable by continent)

			Value (1,000	dollars)				
Tota All carriers	U.S. flag	North America	South America	Europe	Asia	Australia and Oceania	Africa	Line no.
1 123 929	(x)	97 575	49 979	491 916	418 872	6 459	58 912	
(X)	402 319	39 299	15 142	175 748	168 665	2 094	1 371	
171	152	20	-	142	9 (Z)	-	-	
42	38	1	-	40	-	=	=	
120	109	17	-	97	6		-	
1	-	-	-	-	1	-	-	
اء	2		-	-	ا ۲	-	-	
518 76	74 72	78 76		439	-	-	-	
439	2	3	-	439	-	-	-	

### FT 990 U.S. EXPORTS AND IMPORTS

(Issued Monthly. Annual data in December reports)

### Table 1. Exports, General Imports, and Merchandise Trade Balances, by Month: January 1981 to Date

(Value in millions of dollars, seasonally adjusted. Exports are on a f.a.s. value basis only; general imports are shown in terms of c.i.f. and Customs values. See "Explanation of Statistics" for information on coverage, definitions of export and import valuations, trade balances, and sources of error in the data)

	Expo	rtsl		General	Imports <sup>1</sup>		Trade b	alances
	F.a.s. value	Percent change	C.i.f.	value	Customs	s value		F.a.s. exports;
Period	seasonally adjusted (mil. dollars)	from previous month	Seasonally adjusted (mil. dollars)	Percent change from previous month	Seasonally adjusted (mil. dollars)	Percent change from previous month		Customs imports (mil. dollars)
1981								
January-December <sup>2</sup>	233,677.0		273,352.2		260,981.8		-39,675.2	-27,304.8
JanuaryFebruaryMarcb	18,902.0 19,788.2 21,277.8		23,679.0 22,917.0 21,982.6	+5.9 -3.2 -4.1	22,616.3 21,915.6 21.028.9	+5.5 -3.1	-4,777.0 -3,128.8 704.8	-3,714.3 -2,127.4 +248.9

(Issued Monthly. Annual data in December reports)

### Table 2. Domestic Merchandise-Schedule E Sections, Seasonally

(In millions of dollars, Includes Department of Defense (DOD) Military Assistance Program Grant-Aid Shipments. See "Explanation of Statistics" for infor-VEGETABLE and COMMODITIES AND TRANSACTIONS NOT CLASSIFIED ELSEWHERE show neither seasonal nor working-day patterns; therefore adjustment factors have and cumulative totals are sums of the totals for the individual months. G-Percent change greater than 100)

		1981		1	982		1981		19	182	
Line No.	Schedule E sections	4th Q	1st Q	2d Q	3d Q	4th Q	Dec.	Jan.	Feb.	Mar.	Apr.
					SEASON	ALLY AO	JUSTE0				
1 2 3 4 5 6 7 8 9	FOOD ANO LIVE ANIMALS	7 356 755 5 203 3 054 412 5 290 4 773 23 232 4 080 1 726	6 677 756 5 085 4 174 402 5 129 4 503 22 649 3 886 1 574	6 610 794 4 982 3 256 3 368 5 173 4 313 22 173 4 170 1 810	5 321 646 4 773 2 888 430 4 938 4 164 22 615 4 100 1 618	5 345 815 4 425 2 680 341 4 652 3 758 19 791 3 819 1 923	2 329 186 1 709 1 067 158 1 731 1 461 7 808 1 320 617	2 059 220 1 704 1 269 103 1 664 1 535 7 915 1 354 535	2 211 271 1 774 1 493 167 1 797 1 495 7 278 1 307 550	2 408 265 1 607 1 411 132 1 668 1 473 7 456 1 225 489	2 263 243 1 590 1 183 124 1 663 1 348 7 141 1 276 614
						UNAOJUS	TE0				
11	GRANO TOTAL	56 743	54 089	55 778	48 <b>79</b> 5	48 496	18 631	17 129	17 275	19 685	18 208
12 13 14 15	FOOO AND LIVE ANIMALS	7 342 917 5 574 3 335	6 683 759 5 345 3 346	708 5 228	5 288 572 3 951 3 025	988 4 726	237 1 811	209 1 725	2 188 250 1 783 1 051	300 1 837	224 1 789

### Table 3. Domestic and Foreign Merchandise-World Area, Seasonally

(In millions of dollars. Includes Department of Defense (DOD) Military Assistance Program Grant-Aid Shipments. See "Explanation of Statistics" for inforclude Canada, Western Europe, Japan, Australia, New Zealand, and the Republic of South Africa. Developing countries include the rest of the world ex-ASIA, OTHER OECD COUNTRIES IN EUROPE, OTHER WESTERN EUROPE, SOUTH ASIA, AUSTRALIA AND OCEANIA, AFRICA, and UNIDENTIFIED COUNTRIES show neither seasonal areas. Seasonally adjusted and unadjusted quarterly and cumulative totals are sums of the totals for the individual months. G-Percent change greater

		1981		19	82	1981		19	82	
Line No.	World area	4th Q	1st Q	2d Q	3d Q 4th	Dec.	Jan.	Feb.	Mar.	Apr.
					SEASONALLY	A0JUSTE0				
1 2 3	DEVELOPEO COUNTRIES	21 377	22 183	21 499	31 215 28 6 20 441 18 6 1 057 1 1	9 6 935	7 504	7 543	10 324 7 136 898	6 810
4 5 6 7 8 9	WESTERN HEMISPHERE	9 023 8 833 382 7 980 475	8 787 360 7 939 449	17 546 8 444 8 248 366 7 423 498 939	364 3 6 782 4 8 423 4	9 2 960 20 2 796 6 109	2 812 3 050 122 2 755 156	2 844 2 886 121 2 571 152	5 869 2 966 2 850 117 2 614 141 246	2 876 2 678 119 2 394 158
11	WESTERN EUROPE	16 164	15 270	15 644	15 163 14 0	5 338	5 002	5 149	5 119	4 909
28	AFRICA	2 665	2 790	2 976	2 096 2 4	925	851	972	967	1 002
2 <b>9</b>	UNIDENTIFIED COUNTRIES	232	(Z)	226	139 1	55	(Z)	(Z)	(Z)	85
					UNAO	JUSTE0				
30	GRANO TOTAL	58 085	55 313	57 027	50 240 49 6	3 19 140	17 515	17 637	20 161	18 611
31 32 33	OEVELOPED COUNTRIES	21 858	21 079	22 310	28 925 29 2 20 120 19 1 1 057 1 1	55 7 164	6 761	10 003 6 803 831		7 178
34 35 36 37 38 39 40	WESTERN HEMISPHERE CANADA 20 LATIN AMERICAN REPUBLICS. CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRAOE ASSOCIATION. OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE  WESTERN EUROPE	9 201 9 264 383 8 404 477 834	8 221 357 7 421 444 798	9 198 8 407 367 7 543 497 940	8 140 7 9 7 538 5 9 366 3 6 748 5 1 424 4 827 9	79 2 842 20 2 933 14 113 57 2 667 38 153 42 260	2 464 3 2 757 3 118 7 2 485 154 2 265	2 593 2 537 120 2 267 150 291	2 927 119 2 669 139 242	2 700 119 2 416 165 318

(Issued Monthly. Annual data in December reports)

### Adjusted and Unadjusted (f.a.s. Value Basis): 1981 and 1982

mation on coverage, definition of export valuation, sampling procedures and sources of error in the data. Schedule E sections OILS AND FATS--ANIMAL AND not been applied. Unadjusted data are restated in the seasonally adjusted data cells for these sections. Seasonally adjusted and unadjusted quarterly

				19	82C	onti	nued							Cumula	tive	Jan. t	o date			Perc	ent chan	ge			
May	Ju	ne	July		Aug.	Se	ept.	0	ct.	N	ov.	D	lec.	198	l	19	82	Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	Line No.
														SEA	SONA	LY A	JUST	ED							
2 18 29 1 74 1 06 1 00 1 70 1 47 7 26 1 39 58	5 1 1 2 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	164 257 650 005 142 805 493 772 495 608	1 695 201 1 542 918 157 1 594 1 455 8 162 1 381 540	1 1 1 7 1	920 242 602 915 126 750 361 429 349 498	1 1 7	705 203 630 055 147 593 347 024 370 580	1 1 1 6	811 321 505 055 105 473 360 836 319 532		793 292 471 772 118 551 253 266 300 506	1 1 1 6 1	741 202 450 853 117 628 146 689 200 884	30 20 10 10 21 20 95 16 8	882 313 750 178 617 640 738	1 1 1 8 1 1 8 1	997 1 541 9 893 5 738 7 228	-20.9 3.4 -7.7 26.0 -11.9 -6.1 -18.8 -8.8 -4.6 -17.8	-27.3 7.9 -15.0 -12.2 -17.2 -12.1 -21.3 -14.8 -6.4 11.4	-19.5 -18.6 -4.2 -11.3 16.8 -4.5 -3.5 -3.5 -2.0 -1.7 -10.6	0.5 26.2 -7.3 -7.2 -20.7 -5.8 -9.8 -12.5 -6.9 18.9	-25.2 8.6 -15.2 -20.1 -26.0 -6.0 -21.6 -14.3 -9.1 43.3	-1.0 -9.0 -2.3 -26.8 12.4 5.3 -7.9 -8.3 -1.4 -4.9	-2.9 -30.8 -1.4 10.5 -0.8 5.0 -8.5 6.8 -7.7 74.7	1 2 3 4 5 6 7 8 9
															UNAD	JUSTE									
18 58	18	980	16 870	15	944	15	981	16	887	15	319	16	290	228	961	20	7 158	-9.5	-14.5	-12.5	-0.6	-12.6	-9.3	6.3	11
2 16 26 1 84 1 14	2   1	172 221 599 090	1 722 167 1 350 997	1	874 212 272 955	1	692 193 328 073	1 1 1	817 350 515 206	1	799 380 663 846	1	758 257 547 882	2 20		1 1	3 026 9 248	-20.9 3.8 -8.3 23.8	-26.8 7.7 -15.2 -12.0		1.6 72.7 19.6 -3.0	-24.1 8.4 -14.6 -20.3	-1.0 8.6 9.8 -29.9	-2.3 -32.4 -7.0 4.3	

### Adjusted and Unadjusted (f.a.s. Value Basis): 1981 and 1982

mation on coverage, definition of export valuation, UNIDENTIFIED COUNTRIES, sampling procedures, and sources of error in the data. Developed countries including communist areas in Europe and Asia. This assignment of countries generally follows that made by the United Nations. COMMUNIST AREAS IN EUROPE and nor working-day patterns; therefore adjustment factors have not been applied. Unadjusted data are restated in the seasonally adjusted data cells for these than 100. Z-Less than one-half of rounded unit)

								Cumulative J	an. to date			Perc	ent chang	ge			
May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	1981	1982	Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	Line No.
								SEASONAL	LY ADJUSTE	D							
10 608 7 225 615	10 689 7 464 540	10 515 6 945 402	10 537 6 640 307	10 163 6 856 348	9 936 6 313 318	9 212 5 947 386	9 529 6 399 432	135 808 88 927 7 951	122 611 82 782 6 554	-9.7 -6.9 -17.6	-13.7 -12.7 -46.0	-0.6 -4.9 -42.3	-8.1 -8.7 7.5	-14.4 -7.7 -43.7	-7.3 -5.8 21.4	3.4 7.6 11.9	1 2 3
5 946 2 945 2 750 120 2 474 163 280	5 699 2 623 2 820 127 2 556 177 354	5 925 3 127 2 548 126 2 292 131 251	5 655 2 914 2 451 130 2 133 150 286	5 806 2 861 2 601 108 2 357 142 285	5 235 2 829 1 982 115 1 734 154 345	4 572 2 444 1 809 98 1 590 131 328	4 614 2 516 1 830 103 1 574 151 268	81 709 39 587 39 028 1 777 35 345 1 917 3 157	67 437 33 757 30 255 1 405 27 042 1 805 3 508	-17.5 -14.7 -22.5 -20.9 -23.5 -5.8 11.1	-23.5 -13.7 -36.4 -17.3 -38.6 -8.4 12.8	-0.9 5.4 -7.9 -0.5 -8.6 -15.1 -12.5	-17.1 -12.5 -26.1 -13.2 -27.8 2.8 14.4	-23.0 -15.0 -34.6 -5.5 -37.6 -3.2 4.7	-12.7 -13.6 -8.7 -14.8 -8.3 -14.9 -4.9	0.9 2.9 1.2 5.1 -1.0 15.3 -18.3	4 5 6 7 8 9
5 153	5 582	4 984	5 120	5 058	4 743	4 613	4 673	65 369	60 106	-8.1	-13.2	-3.1	-7.5	-12.5	-2.7	1.3	11
936	1 038	682	694	720	915	601	893	11 097	10 271	-7.4	-9.6	-29.6	14.9	-3.5	-34.3	48.6	28
69	72	54	27	57	74	47	19	976	505	-48.3	-39.7	-38.5	0.7	-65.5	-36.5	-59.6	29
								UNADJ	USTED								
19 001	19 416	17 259	16 265	16 717	17 274	15 695	16 724	233 739	212 275	-9.2	-14.4	-11.9	-1.1	-12.6	-9.1	6.6	30
10 947 7 370 615	11 042 7 763 540	9 706 7 098 402	9 483 6 448 307	9 737 6 575 348	10 254 6 629 318	9 470 5 792 386	9 529 6 744 432	135 840 88 972 7 951	122 541 82 674 6 554	-9.8 -7.1 -17.6	-13.7 -12.3 -46.0	-11.4 -9.8 -42.3	1.1 -4.7 7.5	-14.6 -5.9 -43.7	-7.6 -12.6 21.4	0.6 16.4 11.9	31 32 33
6 244 3 189 2 783 119 2 503 161 271	6 218 2 943 2 924 129 2 625 171 351	5 517 2 667 2 589 128 2 324 137 261	5 299 2 635 2 388 127 2 114 147 277	5 690 2 838 2 562 112 2 310 141 289	5 549 3 089 2 119 112 1 855 152 342	4 681 2 512 1 845 98 1 613 133 324	4 610 2 378 1 956 105 1 698 153 276	81 667 39 564 38 950 1 773 35 259 1 917 3 152	67 312 33 720 30 086 1 405 26 879 1 803 3 506	-17.6 -14.8 -22.8 -20.8 -23.8 -5.9 11.2	-23.1 -13.3 -36.1 -18.0 -38.5 -8.2 12.9	-11.0 -11.5 -10.3 -0.3 -10.5 -14.7 -12.0	-10.1 -2.0 -21.5 -14.2 -23.4 3.3 13.9	-23.6 -16.3 -33.3 -7.1 -36.3 0.0 6.2	-15.6 -18.7 -12.9 -12.5 -13.0 -12.5 -5.3	-1.5 -5.3 6.0 7.1 5.3 15.0 -14.8	37 38 39
5 338	5 398	4 621	4 455	4 724	4 795	4 660	4 856	65 377	60 054	-8.1	-13.3	-14,2	3.7	-11.3	-2.8	4.2	41

### U.S. IMPORTS

(Issued Monthly. Annual data in December reports)

### Table 4. General Imports—Schedule A Sections, Seasonally Adjusted

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources and COMMODITIES AND TRANSACTIONS NOT CLASSIFIED ELSEWHERE show neither seasonal nor working-day patterns; therefore adjustment factors have not been mulative totals are sums of the totals for the individual months. G-Percent change greater than 100)

		1981		19	982		1981		19	82	
Line No.	Schedule A sections	4th Q	1st Q	<b>2</b> d Q	3d Q	4th Q	Dec.	Jan.	Feb.	Mar.	Apr.
					SEA	SONALLY	ADJUST	ED			
1 2 3 4 5 6 7 8 9	FOOD AND LIVE ANIMALS	117 2 312 9 438 18 656 7 030	9 174 17 942 7 118	107 2 228 8 413 19 017 6 798	898 2 182 17 496 103 2 622 8 311 19 294 7 300	824 2 116 16 452 93 2 404 7 299 17 181 6 802	244 727 5 427 702 2 800 5 746 2 190	304 787 7 439 43 816 3 315 6 150	206	259 668 5 009 40 784 2 891 6 222 2 505	1 158 277 696 4 312 25 658 2 342 5 402 1 934 582
						UNADJ	USTED				
11	GRAND TOTAL	65 773	61 694	60 498	62 819	58 942	19 663	22 606	18 265	20 823	17 882
12 13 14 15 16 17 18	FOOD AND LIVE ANIMALS		2 100 17 555 102 2 318	898 2 265 13 906 107 2 391	862 2 193 17 496 103 2 466	859 2 031 16 452 93 2 318	239 696 5 427 35 691	286 741 7 439 43 777	193 669 5 107 19 668	266 690 5 009 40 873	4 312 25 730

### Table 5. General Imports—Schedule A Sections, Seasonally Adjusted

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources and COMMODITIES AND TRANSACTIONS NOT CLASSIFIED ELSEWHERE show neither seasonal nor working-day patterns; therefore adjustment factors have not been mulative totals are sums of the totals for the individual months. G-Percent change greater than 100)

		1981		1	982		1981		19	82	
Line No.	Schedule A sections	4th Q	1st Q	<b>2</b> d Q	3d Q	4th Q	Dec.	Jan.	Feb.	Mar.	Apr.
					SEA	SONALLY	ADJUSTE	D			
1 2 3 4 5 6 7 8 9	FOOD AND LIVE ANIMALS.  BEVERAGES AND TOBACCO.  CRUDE MATERIALS, EXCEPT FUELSINCOIBLE.  MINERAL FUELS, LUBRICANTS, AND RELATED MATERIALS.  ANIMAL AND VEGETABLE OILS AND FATS.  CHEMICALS AND RELATED PRODUCTS, N.S.P.F.  MANUFACTURED GOODS CLASSIFIED CHIEFLY BY MATERIAL.  MISCELLANEOUS MANUFACTURED ARTICLES N.S.P.F.  COMMODITIES AND TRANSACTIONS NOT CLASSIFIED ELSEWHERE.	4 055 888 2 736 19 377 127 2 421 9 983 19 281 7 421 2 173	834 2 348 18 163 112 2 379 9 681 18 548 7 488	4 046 950 2 304 14 389 118 2 338 8 882 19 611 7 181 2 114	4 025 983 2 370 18 107 113 2 738 8 785 19 943 7 717 1 825	898 2 287 16 998 104 2 520 7 700 17 741 7 197 1 936	268 780 5 621 38 738 2 960 5 948 2 311 625	1 124 330 858 7 704 47 853 3 505 6 375 2 428 644	5 281 21 708 3 132 5 740 2 428	1 382 280 720 5 178 44 818 3 044 6 432 2 631 707	1 272 301 756 4 454 28 692 2 464 5 569 2 040 589
			,			UNADJI	JSTED				
11	GRAND TOTAL	68 783	64 399	63 229	65 704	61 552	20 567	23 632	19 037	21 730	18 678
12 13 14 15 16 17	FOOD AND LIVE ANIMALS.  BEVERAGES AND TOBACCO.  CRUDE MATERIALS, EXCEPT FUELSINEDIBLE.  MINERAL FUELS, LUBRICANTS, AND RELATED MATERIALS.  ANIMAL AND VEGETABLE OILS AND FATS.  CHEMICALS AND RELATED PRODUCTS, N.S.P.F.	4 055 930 2 654 19 377 127 2 341	809 2 269 18 163 112	4 046 978 2 457 14 389 118 2 510	18 107 113	936 2 194 16 998 104	262 747 5 621 38	311 809 7 704 47	1 026 210 717 5 281 21 696	1 382 289 743 5 178 44 911	4 454 28

### U.S. IMPORTS

(Issued Monthly. Annual data in December reports)

### and Unadjusted (Customs Value Basis): 1981 and 1982

of error in the data. Schedule A sections FOOD AND LIVE ANIMALS, MINERAL FUELS, LUBRICANTS, AND RELATED MATERIAL, OILS AND FATS--ANIMAL AND VEGETABLE, applied. Unadjusted data are restated in the seasonally adjusted data cells for these sections. Seasonally adjusted and unadjusted quarterly and cu-

			1982C	ontinued				Cumulative .	Jan. to date			Perce	nt chang	e			
May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	1981	1982	Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	Line No.
							SI	EASONALLY A	DJUSTED								
1 267 301 700 4 167 39 795 3 090 6 913 2 422 864	1 273 294 729 5 427 43 774 2 981 6 702 2 442 645	1 123 267 671 5 943 32 721 2 524 5 630 2 107 543	1 301 316 316 6 353 47 992 3 029 7 420 2 670 598	1 267 315 743 5 201 24 909 2 758 6 244 2 523 661	1 384 283 732 5 946 32 838 2 630 6 175 2 386 690	1 233 266 700 5 037 32 813 2 524 5 466 2 234 630	1 193 276 684 5 468 29 753 2 145 5 540 2 183 594	15 238 3 133 11 188 61 417 479 9 482 37 325 69 648 26 124 7 296	14 453 3 362 8 596 65 409 406 9 533 33 197 73 433 28 019 7 708	-5.2 7.3 -23.2 -19.7 -15.3 0.5 -11.1 5.4 7.3 5.7	2.2 1.0 -16.7 -11.9 -20.1 4.0 -22.7 -7.9 -3.2 -10.8	-0.2 2.9 2.7 25.8 -4.3 17.7 -1.2 1.5 7.4 -13.9	3.2 -8.2 -3.0 -6.0 -9.0 -8.3 -12.2 -11.0 -6.8 6.3	-8.2 13.0 -5.9 0.8 -18.1 7.3 -23.4 -3.6 -0.3	-11.0 -6.0 -4.4 -15.3 0.3 -2.9 -4.0 -11.5 -6.4 -8.6	-3.2 3.9 -2.2 8.5 -10.7 -7.4 -15.0 1.3 -2.3	1 2 3 4 5 6 7 8 9 10
	1	1				1				T		T	i				
20 804 1 267 321 772 4 167 39 840 3 204	21 811 1 273 292 791 5 427 43 821 3 091	19 763 1 123 251 695 5 943 32 699 2 501	22 868 1 301 300 782 0 353 47 898 2 941	20 188 1 267 310 716 5 201 24 870 2 581	21 219 i 384 305 701 5 946 32 827 2 617	19 002 1 233 287 705 5 037 32 739 2 509	18 720 1 193 266 625 5 468 29 752 2 229	3 138 11 193 81 417 479 9 446	243 952 14 453 3 364 8 589 65 409 406 9 493 33 148	-6.6 -5.2 7.2 -23.3 -19.7 -15.3 0.5 -11.1	-10.4 2.2 0.5 -17.6 -11.9 -20.1 3.7 -23.7	3.8 -0.2 -4.0 -3.2 25.8 -4.3 3.1 -8.3	-6.2 3.2 -0.3 -7.4 -6.0 -9.0 -6.0 -8.3	-4.8 -8.2 11.5 -10.2 0.8 -18.1 8.8 -23.2	-10.5 -11.0 -5.8 0.5 -15.3 0.3 -10.6 -4.1	-11.4 8.5	12 13 14 15 16 17

### and Unadjusted (c.i.f. Value Basis): 1981 and 1982

of error in the data. Schedule A sections FOOD AND LIVE ANIMALS, MINERAL PUELS, LUBRICANTS, AND RELATED MATERIAL, OILS AND FATS--ANIMAL AND VEGETABLE, applied. Unadjusted data are restated in the seasonally adjusted data cells for these sections. Seasonally adjusted and unadjusted quarterly and cu-

						198	2C	onti	nued							Cumula	tive	e Ja	n. to	date			Perce	ent chang	e			
м	ay	Jun	e	Ju	lу	Au	g •	Se	pt.	0e	t.	No	v.	De	e.	19	31		1982		Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	Line No.
															S	EASON	LL'	Y AI	DJUSTE	0					-			
1 4 3 7 2	144	5 5 3 6 2	386 321 790 623 47 814 151 897 577 654	6 2 5	222 292 727 154 35 756 666 825 223 550	7 2	51 038 204 678	5 2 6 2	385 343 807 379 27 944 915 440 670 669	6 2 6 2	507 307 791 145 36 877 769 376 518 698	5 2 5	36 852		289 301 746 645 32 791 267 717 311 601	12 84 35 72 2	52 9: 31 2: 20	13 46 41 24 19 84 08	3 9 67 9 35 75 29	731 664 309 657 446 976 048 842 584 798	-4.8 7.4 -22.7 -19.9 -14.9 -15.0 -11.0 -15.0 7.5 5.5	1.8 1.1 -16.4 -12.3 -18.5 4.1 -22.9 -8.0 -3.0 -10.9	-0.5 3.5 2.8 25.8 -4.0 17.1 -1.1 1.7 7.5 -13.7	2.5 -a.7 -3.5 -6.1 -8.2 -8.0 -12.4 -11.0 -6.7 6.1	-8.6 12.5 -4.4 0.4 -16.2 7.3 -23.4 -3.9 (Z)	-11.6 -5.7 -5.2 -15.3 0.1 -2.8 -3.8 -11.4 -6.0 -8.7	-3.2 3.9 -0.4 8.4 -10.5 -7.1 -14.9 1.2 -2.4 -5.8	3 4 5 6 7
																UI	AD.	JUS'	TED									
21	388 350 836	5 5	784 386 319 857 623 47 862	1	222 275 753 154 35 733	1	933 418 330 851 574 51 939	1 5	106 385 338 777 379 27 904	1	154 507 332 758 145 36 865	1 5	852 332 313 755 207 36 775	19 1 5	546 289 290 681 645 32 790	12	0	28 18 52 41	15 3 9 67	731 666 302 657 446 934	-6.8 -4.8 7.2 -22.8 -19.9 -14.9 0.5	-10.5 1.8 0.6 -17.3 -12.3 -18.5 3.8	3,9 -0.5 -3.5 -3.1 25.8 -4.0 2.6	-6.3 2.5 -0.8 -7.9 -6.1 -8.2	-8.6 11.0 -8.8 0.4 -16.2	-11.6 -5.5 -0.4 -15.3 0.1	-1.5 -3.2 -7.4 -9.7 8.4 -10.5 1.9	12 13 14 15 16

(Issued Monthly. Annual data in December reports)

### Table 6. General Imports—World Area, Seasonally Adjusted

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of AND UNIDENTIFIED COUNTRIES show neither seasonal nor working-day patterns; therefore adjustment factors have not been applied. Unadjusted data are re-Republic of South Africa. Developing countries include the rest of the world excluding communist areas in Europe and Asia. This assignment of countries vidual months. G-Percent change greater than 100. Z-Less than one-half of rounded unit)

	•	1981		198	32		1981		19	82	
Line No.	World area	4th Q	1st Q	2d Q	3d Q	4th Q	Dec.	Jan.	Feb.	Mar.	Apr.
					SEA	SONALLY	ADJUST	ED			·
1 2 3	OEVELOPEO COUNTRIES		35 478 25 892 824					10 058		12 765 8 019 256	
4 5 6 7 8 9	WESTERN HEMISPHERE CANAGA 20 LATIN AMERICAN REPUBLICS. CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRAGE ASSOCIATION. OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE		19 778 10 968 7 620 360 7 209 251 1 363				6 494 3 554 2 563 116 2 350 98 508		6 215 3 533 2 376 104 2 212 60 442	6 789 3 799 2 671 134 2 432 105 389	2 211 120
11	WESTERN EUROPE		12 637				4 191				
28 29	UNIOENTIFIEO COUNTRIES	4 833	5 573	3 478 1	4 421	4 297 (Z)	1 362 (Z)	2 370 (Z)	1 706 (Z)	1 496 (Z)	1 246 (Z)
						LOANU	USTED				
30	GRANO TOTAL	65 773	61 694	60 498	62 819	58 942	19 663	22 606	18 265	20 823	17 882
31 32 33	OEVELOPEO COUNTRIES							10 008	10 226 7 814 224		6 846
34 35 36 37 38 39 40	WESTERN HEMISPHEPE CANADA 20 LATIN AMERICAN REPUBLICS. CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRADE ASSOCIATION. OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE		360 7 204 251	12 202	11 524 8 211 367 7 515 329	11 539 8 629 365 7 986 278	6 644 3 604 2 573 116 2 359 98 467	2 760 121 2 552 87		4 156 2 679 135 2 439 105	2 223 121 2 029 73
41	WESTERN EUROPE	13 298	12 647	13 556	13 046	13 097	4 313	4 665	3 596	4 385	3 920

### Table 7. General Imports-World Area, Seasonally Adjusted

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of AND UNIDENTIFIED COUNTRIES show neither seasonal nor working-day patterns; therefore adjustment factors have not been applied. Unadjusted data are re-Republic of South Africa. Developing countries include the rest of the world excluding communist areas in Europe and Asia. This assignment of countries vidual months. G-Present change greater than 100. Z-Less than one-half of rounded unit)

	•	1981		19	82		1981		19	982	
Line No.	World area	4th Q	lst Q	2d Q	3d Q	4th Q	Dec.	Jan.	Feb.	Mar.	Apr.
					SEA	SONALLY	AOJUST	EO			
1 2 3	OEVELOPEO COUNTRIES		27 207	24 364		35 048 24 999 831	8 485	10 565	8 196	8 445	7 181
4 5 6 7 8 9	WESTERN HEMISPHERE  CANAOA . 20 LATIN AMERICAN REPUBLICS . CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRADE ASSOCIATION . OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE		11 025 8 157 402 7 487 268	12 044 8 230 424 7 442	12 699 8 556 409 7 794 354	8 978 407 8 272 299	3 584 2 677 130 2 443 105	3 658 2 893 135 2 665 92	3 550 2 472 116 2 292 64	3 817 2 792 151 2 530 112	3 764 2 329 133 2 118 78
11	WESTEPN EUROPE	13 964	13 231	13 776	14 145	13 739	4 395	4 970	3 970	4 291	3 845
28	AFRICA	5 036	5 804	3 630	4 612	4 489	1 421	2 472	1 773	1 560	1 298
29	UNIOENTIFIEO COUNTRIES	1	1	1	1	(Z)	(Z)	(Z)	(Z)	(Z)	(Z)
						UNAOJ	USTE0				
30	GRANO TOTAL	68 783	64 399	63 229	65 704	61 552	20 567	23 632	19 037	21 730	18 678
31 32 33	OEVELOPING COUNTRIES		27 179	24 371		35 712 25 009 831		10 512	8 196	8 470	7 217
34 35 36 37 38 39 40	CANADA 20 LATIN AMERICAN REPUBLICS CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRADE ASSOCIATION OTHER LATIN AMERICAN REPUBLICS	12 101 8 719 395 7 972 352 1 487	11 270 8 151 402 7 481 268 1 475	12 286 8 231 424 7 443 364 1 344	11 612 8 563 409 7 800 354 1 484	407 8 276 299 1 373	3 634 2 688 131 2 453 105 483	3 530 2 878 134 2 652 92 573	3 564 2 472 116 2 292 64 449	4 176 2 800 151 2 537 112 454	3 757 2 341 134 2 129 78 483

(Issued Monthly. Annual data in December reports)

### and Unadjusted (Customs Value Basis): 1981 and 1982

error in the data. OTHER LATIN AMERICAN REPUBLICS, UNITED KINCHOM, OTHER WESTERN EUROPE, COMMUNIST AREAS IN ASIA, OTHER ASIA, NEAR EAST ASIA, SOUTH ASIA, stated in the seasonally adjusted data cels for these areas. Developed countries include Canada, Western Europe, Japan, Australia, New Zealand, and the generally follows that made by the United Nations. Seasonally adjusted and unadjusted quarterly and cumulative totals are sums of the totals for the indi-

			1982	Continued				Cumulative .	Jan. to date			Perc	ent chan	ge .			T
May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	1981	1982	Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	PART NO.
							S	ASONALLY A	OJUSTEO								
3 687 7 553 255	12 364 8 737 296	11 388 8 406 256	12 943 9 729 402	11 828 8 116 337	12 031 8 650 270	11 350 7 452 257	10 403 7 648 232	141 699 116 313 3 451	141 925 98 994 3 354	0.2 -14.9 -2.8	-6.4 -15.7 -7.9	-0.9 13.6 28.2	-6.6 -9.5 -23.8	-4.4 -5.1 -8.1	-5.7 -13.8 -5.0	-8.3 2.6 -9.8	1 2
6 902 3 857 2 640 121 2 383 136 357	7 829 4 363 3 005 135 2 742 129 499	6 962 3 748 2 538 134 2 298 106 392	7 898 4 446 2 899 134 2 642 122 543	7 761 4 408 2 768 100 2 569 100 439	7 247 3 697 3 076 118 2 865 94 470	6 840 3 783 2 597 131 2 379 87 389	6 923 3 569 2 951 115 2 739 97 548	85 498 46 470 32 014 1 545 28 973 1 496 7 012	84 571 46 581 32 507 1 467 29 845 1 195 5 490	-1.1 0.2 1.5 -5.1 3.0 -20.1 -21.7	-1.3 -3.7 3.4 4.2 4.2 -16.3 -7.1	6.9 5.3 4.4 -2.2 5.1 -2.7 2.1	-7.1 -12.3 5.1 -0.7 6.3 -15.6 2.5	6.6 0.4 15.2 -0.3 16.6 -0.9 8.0	-5.6 2.3 -15.6 11.7 -17.0 -7.2 -17.2	1.2 -5.7 13.6 -12.2 15.1 11.8 40.8	5 6 7 8 9
4 815	4 666	4 158	4 836	4 518	4 709	4 205	4 213	51 921	52 429	1.0	-1.4	2.7	-2.8	0.5	-10.7	0.2	11
917	1 315	1 687	1 475	1 259	1 594	1 420	1 283	27 060	17 768	-34.3	-11.1	27.1	-2.8	-5.8	-10.9	-9.6	28
(Z)	(Z)	(Z)	(Z)	(Z)	(Z)	(Z)	(Z)	4	2	-31.0	-64.2	0.0	-44.4	-71.5	-64.8	-10.1	29
								UNAOJUS	TEO								
0 804	21 811	19 763	22 868	20 188	21 219	19 002	18 720	261 305	243 952	-6.6	-10.4	3.8	-6.2	-4.8	-10.5	-1.5	30
3 044 7 508 253	12 760 8 754 297	11 058 8 448 258	12 788 9 680 400	11 710 8 140 338	12 344 8 606 269	11 270 7 474 257	10 809 7 679 232	141 506 116 343 3 452	141 594 99 002 3 354	0.1 -14.9 -2.8	-6.4 -15.7 -7.9	-2.9 13.7 28.2	-3.2 -9.5 -23.8	-4.5 -5.1 -8.1	-8.7 -13.2 -4.2	-4.1 2.7 -9.7	32
7 040 4 069 2 625 120 2 368 136 347	7 892 4 398 3 011 135 2 747 129 482	6 433 3 459 2 551 135 2 310 106 423	7 250 3 828 2 884 133 2 629 122 538	7 481 4 236 2 776 100 2 576 100 469	7 443 3 907 3 061 117 2 850 94 474	6 963 4 010 2 605 132 2 386 87 349	7 089 3 622 2 963 116 2 750 97 504	85 436 46 414 32 023 1 546 28 981 1 496 6 999	84 467 46 477 32 513 1 467 29 850 1 195 5 477	-1.1 0.1 1.5 -5.1 3.0 -20.1 -21.7	-1.3 -3.8 3.4 4.2 4.2 -16.3 -7.4	-0.9 -5.6 4.5 -2.1 5.2 -2.7 10.3	1.6 0.1 5.1 -0.7 6.3 -15.6 -7.2	6.7 0.5 15.2 -0.3 16.6 -0.9 8.0	-6.4 2.6 -14.9 12.6 -16.3 -7.2 -26.5	1.8 -9.7 13.8 -12.1 15.3 11.8 44.4	35 36 37 38 39
4 834	4 801	4 291	4 648	4 107	4 620	4 151	4_327	51 855	52 345	_0.9	-1.5	-3.8	0.4	0.3	-10.2	4.2	4.

### and Unadjusted (c.i.f. Value Basis): 1981 and 1982

error in the data. OTHER LATIM AMERICAN REPUBLICS, UNITED KINGDOM. OTHER WESTERN EUROPE, COMMUNIST AREAS IN ASIA, OTHER ASIA, NEAR EAST ASIA, SOUTH ASIA, stated in the seasonally adjusted data cells for these areas. Developed countries include Canada, Western Europe, Japan, Australia, New Zealand, and the generally follows that made by the United Nations. Seasonally adjusted and unadjusted quarterly and cumulative totals are sums of the totals for the indi-

			1982C	ontinued				Cumulative .	Jan. to date			Perc	ent chang	ge			
May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	1981	1982	Cumulative to date 1982 versus 1981	4th Q 1982 versus 4th Q 1981	3d Q versus 2d Q 1982	4th Q versus 3d Q 1982	Dec. 1982 versus Dec. 1981	Nov. versus Oct. 1982	Dec. versus Nov. 1982	Line No.
							S	EASONALLY A	OJUSTE0								
4 221 7 987 278	12 835 9 197 323	11 836 8 847 280	13 479 10 231 438	8 563	12 475 9 106 296	11 771 7 856 283	10 803 8 037 252	147 388 122 367 3 764	147 342 104 212 3 668	(Z) -14.8 -2.6	-6.5 -15.7 -7.8	-0.8 13.4 27.8	-6.8 -9.6 -23.5	-4.6 -5.3 -8.6	-5.6 -13.7 -4.4	-8.2 2.3 -11.0	1 2 3
7 072 3 885 2 770 138 2 484 147 372	8 003 4 395 3 130 152 2 840 138 518	7 128 3 774 2 647 149 2 385 114 410	8 087 4 488 3 019 147 2 740 131 561	4 438 2 891 113 2 669 109	7 418 3 725 3 206 132 2 971 102 487	6 985 3 805 2 707 147 2 467 92 405	7 081 3 600 3 066 127 2 834 104 565	87 698 46 886 33 531 1 725 30 214 1 593 7 278	86 505 46 898 33 921 1 641 30 995 1 285 5 689	-1.4 (Z) 1.2 -4.9 2.6 -19.3 -21.8	-1.5 -3.9 3.0 3.2 3.8 -15.1 -7.4	6.9 5.4 4.0 -3.5 4.7 -2.8 2.1	-7.2 -12.4 4.9 -0.5 6.1 -15.5 2.2	6.5 0.5 14.5 -2.1 16.0 -0.1 7.5	-5.8 2.1 -15.6 11.5 -17.0 -9.5 -16.3	1.4 -5.4 13.3 -13.7 14.9 13.0 39.6	6 7 8 9
5 040	4 892	4 348	5 061			4 413	4 408	54 446	54 890	0.8	-1.6	2.7	-2.9	0.3	-10.3	-0.1	1
961 (Z)	1 371 (Z)	1 760 (Z)	1 539 (Z)		1 663	1 482 (Z)	1 344 (Z)	28 115	18 535 2	-34.1 -17.5	-10.9 -64.3	27.0 0.0	-2.7 -44.5	-5.4 -71.7	-10.9 -65.0	-9.3 -10.1	_
	L	1	l	1	·	·	L	ULOANU	STED						1	L	
1 768	22 784	20 664	23 933	21 106	22 154	19 852	19 546	273 352	254 884	-6.8	-10.5	3.9	-6.3	-5.0	-10.4	-1.5	30
3 552 7 939 276	9 215	11 492 8 891 281	13 317 10 180 435	8 589	9 061	11 689 7 879 284	11 224 8 069 253	147 186 122 398 3 765	146 995 104 219 3 668	-0.1 -14.9 -2.6	-6.5 -15.7 -7.8	-2.8 13.5 27.8	-3.4 -9.6 -23.4	-4.7 -5.3 -8.6	-8.7 -13.0 -3.6		32
7 214 4 098 2 754 137 2 469 147 362	3 137 152 2 846		7 424 3 864 3 004 146 2 726 131 556	4 265 2 899 113 2 677 109	3 190 132 2 956 102	7 111 4 033 2 715 148 2 474 92 363	7 251 3 654 3 078 128 2 846 104 519	87 632 46 827 33 541 1 726 30 222 1 593 7 265	86 396 46 792 33 928 1 642 31 001 1 285 5 677	-1.4 -0.1 1.2 -4.8 2.6 -19.3 -21.9	-1.5 -3.9 3.0 3.2 3.8 -15.1 -7.6	-0.9 -5.5 4.0 -3.5 4.8 -2.8 10.4	1.5 0.1 4.9 -0.5 6.1 -15.5 -7.5	6.6 0.6 14.5 -2.1 16.0 -0.1 7.5	-6.7 2.4 -14.9 12.4 -16.3 -9.5 -26.2	-9.4 13.4 -13.6 15.0 13.0	35 36 37 38 39
060	5 033	4 487	4 863	4 305	4 824	4 356	4 527	54 376	54 802	0.8	-1.7	-3.8	0.4	0.1	-9.7	3.9	4:

### FT 990 U.S. EXPORTS AND IMPORTS

(Issued Monthly. Annual data in December reports)

### Table 8. Summary of U.S. Trade With OPEC and Other Selected Oil Exporting Countries: 1981 and 1982

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definitions of export and import valuations, and sources of error in the data. The criteria for including country data in this table are noted below. Totals represent sum of unrounded figures, hence may vary slightly from sum of rounded amounts. Z-Less than one-half of rounded unit)

than one-half of rounded unit)															
	1981								1982						
Country and area	January- December	January- December	Jan- uary	Feb- ruary	March	April	May	June	July	August	Sep- tember	Octo- ber	No- vember	De- cember	
		I				U	.S. Expo	rts (F.a.	s, value	basis)					
DPEC AND SELECTED DIL EXPORTING COUNTRIES	n7 c17	43 085	3 611	3 816	4 071	4 036	4 177	4 054	3 856	3 228	3 474	3 475	2 782	3 403	
OPEC TOTAL WESTERN HEMISPHERE/ENEZUELA	21 533 6 298 5 445 854	5 206	1 818 421 364 56	1 900 449 381 68	1 976 587 502 85	1 855 479 415 64	2 110 510 441 70	1 964 579 502 77	2 189 551 494 57	1 718 540 461 80	1 740 490 403 88	1 954 520 449 71	1 575 462 403 59	2 065 445 393 52	
ASIA.  (RAO.)  (WAAIT  SAUOI ARA8IA.  ATAR  NNITEO ARA8 EMIRATES.  (NOONESIA.	12 054 914 300 976 7 327 157 1 077 1 302	122 941 9 026 153 1 101	1 105 71 9 138 655 14 93 126	1 241 61 18 71 791 15 88 198	1 095 48 8 90 688 12 102 148	1 189 45 5 63 849 16 92 119	1 361 59 6 72 787 15 92 330	1 111 81 15 77 636 13 96 193	1 488 165 69 953 12 129 153	1 055 115 7 80 613 13 74 153	1 090 54 7 77 707 9 85 151	1 154 48 7 72 759 15 87 166	974 45 14 70 616 11 93 125	1 350 55 21 61 972 9 70 162	
AFRICA. ALGERIA. L18YA. NIGERIA. GABON.	3 181 717 813 1 523 128	909 301 1 295	292 12 <b>7</b> 36 127 2	209 52 42 105 11	294 79 54 145 16	187 57 14 112 4	238 102 13 120 3	273 87 11 120 56	150 45 9 91 4	123 17 19 84 3	160 36 27 93 4	280 107 42 129 2	139 63 22 52 2	270 137 12 118 3	
OTHER COUNTRIES TOTAL WESTERN HEMISPHERE MEXICO 8AHRAIN MALAYSIA BRUNEI		11 817 220 1 736	1 793 1 425 1 188 12 113	1 916 1 414 1 124 16 111	2 095 1 538 1 307 22 217 6	2 181 1 488 1 173 19 212 8	2 067 1 490 1 201 39 145 11	2 090 1 569 1 203 17 145 10	1 668 1 256 1 005 17 136 4	1 510 1 081 795 22 134 5	1 734 1 335 1 043 13 115 6	1 521 980 633 15 155 4	1 207 809 505 16 134 9	1 338 866 640 13 119	
AFRICA. TUNISIA. EGYPT CAMERON. TOGO. ANGOLA. CONGO (BRAZZAVILLE). ZAIRE.	2 992 222 2 159 152 24 268 25	213 2 875 85 25 159	218 16 173 4 5 14 1	344 27 275 6 2 17 10	288 20 231 8 1 11 5	426 14 383 6 4 8 5	353 10 294 9 2 24 5	322 18 269 8 2 12 4	217 13 178 4 3 5 5	249 19 192 9 1 14 5	239 15 191 7 2 12 5	337 17 280 16 2 11 6 5	213 33 145 5 1 22 2 5	312 11 264 4 1 9 17 5	
						U	.S. Impor	ts (Cust	oms value	basis)	,			_	
DPEC ANO SELECTED DIL EXPORTING COUNTRIES	76 203	58 330	6 741	4 992	4 739	4 128	3 889	5 038	5 161	5 369	4 601	4 853	4 158	4 661	
OPEC TOTAL WESTERN HEMISPHERE VENEZUELA ECUAOOR	49 442 6 587 5 566 1 021	5 899 4 768	748	363 312	2 467 445 355 90	2 198 417 350 67	1 805 409 293 117	2 401 483 399 84	3 060 461 387 74	2 931 435 281 154	2 181 432 362 70	2 539 659 504 155	2 103 469 392 77	2 203 576 529 47	
ASIA. IRAO. IRAN KUWAIT SAUOI ARABIA. GATAR. UNITEO ARAB EMIRATES. INDONESIA.	164 64 86 14 391	39 585 40 7 443 105 2 032	3 3 6 1 300 (Z)	34 2 4 722 7 206	1 161 (Z) 4 1 619 23 260 254	1 016 (Z) 4 (Z) 546 26 94 345	978 (Z) 4 (Z) 423 (Z) 219 331	1 207 (Z) 3 (Z) 747 (Z) 168 288	1 466 (Z) 140 16 732 22 210 345	1 538 (Z) 122 (Z) 733 26 211 444	1 027 (Z) 23 10 399 (Z) 177 419	939 (Z) 63 2 519 (Z) 74 281	(Z) 351 (Z) 84	913 2 124 1 352 (-) 50 384	

Table 9. Unit-Value Indexes of U.S. Foreign Trade by Principal End-Use Category: Annually 1980 and 1981: Quarterly 1981 and 1982

				(	1977=100)								
End-use category	1980	1981		19	81			19	82		Percent chang 3rd Q 1982 from		
			lst Q	2nd Q	3rd Q	4th Q	lst Q	2nd Q	3rd Q	4th Q	2nd Q 1982	3rd Q 1981	
U.S. domestic exports, total	138.1	150.8	148.9	150.4	151.5	152.9	155.5	153.8	151.9		-1.2	0.3	
Foods, feeds, and beverages	125.1	131.1	140.2	136.5	127.4	121.5	121.8	119.0	113.1		-5.0	-11.2	
Industrial supplies and materials	149.9	153.3	154.3	154.0	153.0	<b>1</b> 53.3	151.5	149.6	145.9		-2.5	-4.6	
Capital goods, except	132.9	155.2	145.8	151.9	158.6	161.9	168.3	168.0	167.3		-0.4	5.5	

(Issued Monthly. Annual data in December reports)

Table E-1. Domestic and Foreign Merchandise and Department of Defense (DOD)Military Assistance Program Grant-Aid Shipments (f.a.s. Value Basis): 1978 to Date

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of f.a.s. export valuation, sampling procedures, and sources of

			error in the data)				
	Exports	including DOD ships	nents		Exports	excluding DOD ships	ents
Period	Domestic and foreign, unadjusted	Domestic, unadjusted	Foreign, unadjusted <sup>1</sup>	Department of Defense (DOD) shipments <sup>2</sup>	Domestic and foreign, seasonally adjusted <sup>3</sup>	Domestic and foreign, unadjusted	Domestic, unadjusted
1982 calendar year total	212,274.6	207,157.6	5,116.9	81.5	212,562.2	212,193.1	207,076.2
January	17,515.3	17,129.0	386.3	7.4	18,736.7	17,507.9	17,121.6
February	17,637.2	17,274.6	362.6	1.8	18,703.6	17,635.5	17,272.8
March	20,160.9	19,685.4	475.5	9.2	18,602.0	20,151.7	19,676.2
April	18,610.6	18,208.3	402.3	5.4	17,842.8	18,605.2	18,202.8
May	19,000.6	18,589.3	411.3	8.3	18,218.0	18,992.4 19,413.3	18,581.0 18,977.5
June	19,416.1 17,259.2	18,980.3 16,870.3	435.8 389.0	2.8	18,821.8 18,026.5	17,252.2	16,863.2
July	16,264.6	15,943.9	320.7	14.6	17,497.8	16,249.9	15,929.3
September	16,716.6	15,980.7	736.0	4.1	17,387.3	16,712.6	15,976.6
Dctober	17,274.5	16,886.7	387.7	7.5	16,697.7	17,267.0	16,879.2
November	15,695.0	15,319.1	375.9	5.8	15,692.7	15,689.2	15,313.3
December	16,723.9	16,290.1	433.8	7.5	16,335.3	16,716.4	16,282.6
1981 calendar year total	233,739.1	228,960.8	4,778.3	62.1	233,475.3	233,677.0	228,898.7
January	17,964.0	17,598.0	366.0	1.8	18,902.0	17,962.2	17,596.2
February	18,845.3	18,522.0	323.4	7.4	19,788.2	18,838.0	18,514.6
March	22,928.5	22,494.1	434.4	10.8	21,277.8	22,917.7 20,509.3	22,483.3 20.099.7
April	20,511.9	20,102.3	409.6	2.6	19,786.1	19,986.1	19,615.5
May	19,988.8	19,618.1	370.7	2.6	18,899.0 19,749.8	20, 254.7	19,845.1
June	20,261.5	19,851.9	409.6	6.8	19,749.6	18,565.2	18,194.9
July	18,569.0	18,198.6	370.4 310.6	3.8	19,030.8	17,764.2	17,453.6
August	17,766.4	17,455.8 18,376.5	442.7	3.1	19,550.7	18,816.1	18,373.4
September	18,819.2 19,896.9	19,466.4	430.4	3.3	19,163.2	19,893.5	19,463.1
Dctober	19,047.7	18,646.0	401.7	7.7	19,152.9	19,040.0	18,638.3
December	19,139.9	18,631.1	508.9	9.9	18,885.4	19,130.0	18,621.1
1980 calendar year total	220,786.3	216,671.6	4,114.7	156.2	220,688.1	220,626.3	216,515.3
January	16,371,7	16,042.2	329.5	17.0	17,419.4	16,354.6	16,025.1
February	16,976.5	16,693.2	283.3	12.2	16,984.4	16,964.3	16,681.0
March	19,693.9	19,324.4	369.5	13.6	18,265,1	19,680.2	19,310.7
April	19,154.3	18,822.3	332.0	12.3	18,567.1	19,142.0	18,810.1
May	18,771.9	18,397.1	374.9	5.6	17,646.8	18,766.3	18,391.5
June	18,681.6	18,306.7	375.0		18,440.3	18,681.6	18,306.7 16,870.3
July	17,217.1	16,906.4	310.7	36.0	18,266.7	17,181.1 17,938.9	17,623.3
August	17,946.5	17,631.0	315.6	7.7	19,086.5 18,828.4	17,807.2	17,505.9
September	17,835.3	17,534.0	301.3	28.1 12.0	19,217.4	19,952.6	19,527.9
October	19,968.4	19,539.9	428.4	4.1	18,715.1	18,614.2	18, 247.7
November	18,618.3 19,550.7	18,251.8 19,222.7	366.5 328.0	7.6	19,250.9	19,543.1	19,215.1
1979 calendar year total	182,024.7	178,798.3	3,226.1	165.0	181,842.6	181,859.7	178,633.4
	12,577.2	12.368.3	208.9	3.2	13,280.8	12,574.0	12,365.
January	12,5//.2	12,720.5	223.9	4.0	13,627.4	12,940.5	12,716.6
February	17,331.0	16,977.3	353.7	19.1	16,938.3	17,311.9	16,958.
November	16,996.4	16,673.8	322.6	30.4	16,753.4	16,965.9	16,643.
1978 calendar year total	143,766.2	141,227.7	2,538.5	85.1	143,563.1	143,680.9	141,142.
January	9,372.4	9,212.9	159.5	2.5	9,868.4	9,369.9 9,517.6	9,210.3 9,339.0
February	9,521.6	9,343.0	178.5	3.9	9,945.5	12,081.0	11.832.
March	12,086.3	11,838.0	248.3	5.2 5.4	11,149.6 11,632.1	12,069.1	11,857.
April	12,074.5	11,862.9	211.6 246.7	15.7	11,787.3	12,491.9	12,245.
May	12,507.6	12,260.9	216.5	10.1	12,267.6	12,483.9	12,267.
June	12,493.9	12,277.4 10,794.0	165.5	10.6	11,668.6	10,948.8	10,783.
July	10,959.4 11,626.1	11,430.2	196.0	7.9	12,290.6	11,618.2	11,422.
August	12,728.0	12,519.0	209.1	1,3	13,287.8	12,726.8	12,517.
September	12,720.0			~~	~~~		~~~

(Issued Monthly. Annual data in December reports)

### Table E-2. Domestic and Foreign Merchandise—Selected Schedule E Commodity Groupings

(See "Explanation of Statistics" for information on coverage, definitica of export valuation, sampling procedures, and sources of error in the data.

totals. Dash (-) represents zero. (X)-Not

7				A	ll methods of	transportat	tion, 1982			
Line	Commodity description	Unit of	Curren	t month	Prior	month	Cumulative, Ja	nuary to date		
No.		quantity	Net quantity	Value	Net quantity	Value	Net quantity	Value (mil. dol.)		
ŀ	SUMMARY TOTALS									
1 2 3 4 5	TOTAL DOMESTIC AND FOREIGN MERCHANDISE		:	16 723.9 16 290.1 1 193.6 15 096.5 433.8	-	15 695.0 15 319.1 266.4 15 052.7 375.9	-	212 274.6 207 157.6 6 516.6 200 641.0 5 116.9		
6 7	AGRICULTURAL COMMODITIES: DOMESTIC AND FOREIGN		:	2 916.3 2 887.5	=	3 079.7 3 049.7	:	37 010.7 36 622.6		
8 9	NONAGRICULTURAL COMMODITIES: DOMESTIC AND FOREIGN			13 807.6 13 402.5	=	12 615.3 12 269.4	=	175 263.9 170 535.0		
	EXPORTS OF DOMESTIC MERCHANDISE BY SELECTED SCHEDULE E COMMODITY GROUPINGS AND PRINCIPAL COMMODITIES									
10	FOOD AND LIVE ANIMALS		-	1 758.0	-	1 798.8	-	23 950.4		
11 12 13 14 15 16	MEAT AND MEAT PREPARATIONS DAIRY PRODUCTS AND BIRDS! EGGS FISH AND FISH PREPARATIONS GRAIN AND CEREAL PREPARATIONS. WHEAT AND WHEAT FLOUR, EXCL. BULGUR. WHEAT FLOUR.	MLB MBU MCWT	115 031 - - - 88 457 3 587	26.2 51.2 1 045.8 389.8 384.9	142 661 - - - 94 638 3 561	38.7 74.4 993.7 417.6 406.6	1 565 943   1 498 408 27 499	1 284.6 408.8 995.1 14 746.7 6 869.1 6 675.6		

### FT 990 U.S. EXPORTS

(Issued Monthly. Annual data in December reports)

# Table E-3. Domestic and Foreign Merchandise-World Area and Country of Destination (f.a.s. Value Basis): 1982 and 1981

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, and sources of error in the data. Special Category commodities, if any, are included in totals for individual countries and world areas. Developed countries include Canada, Western Europe, Japan, Australia, New Zealand, and the Republic of South Africa. Developing countries include the rest of the world excluding communist areas in Europe and Asia. The assignment of countries generally follows that made by the United Nations. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

		1982		1981	
World area and country of destination	Current month	Prior month	Cumulative, January to date	Current month	Cumulative, January to date
GRAND TOTAL	16 723.9	15 695.0	212 274.6	19 139.9	233 739.1
SUMMARY TOTALS  DEVELOPED COUNTRIES	9 528.6	9 469.6	122 540.7	11 153.6	135 839.9
DEVELOPING COUNTRIES	6 744.2 432.0	5 792.1 386.0	82 674.2 6 554.4	7 164.0 767.1	88 972.3 7 950.9
AREAS AND COUNTRIES, INCL. SPECIAL CATEGORY					
WESTERN HEMISPHERE	4 609.5	4 681.2	67 312.2	6 035.6	81 666.6
CANADA	2 377.8	2 512.3	33 720.2	2 841.7	39 564.3
20 LATIN AMERICAN REPUBLICS	1 956.2	1 844.7	30 086.3	2 933.4	38 950.1
CENTRAL AMERICAN COMMON MARKET. GUATEMALA	104.6 25.1 20.2 22.7 10.9 25.7	98.1 26.7 20.6 20.2 6.3 24.3	1 404.6 389.9 291.7 274.6 118.5 329.8	113.4 35.1 21.2 24.6 13.1 19.5	1 773.4 558.7 308.0 349.1 184.1 373.4
LATIN AMERICAN FREE TRADE ASSOCIATION	1 698.3 640.0	1 613.5	26 878.9 11 816.9	2 666.6 1 380.8	35 259.5 17 788.7

(Issued Monthly. Annual data in December reports)

### and Commodities, and Method of Transportation (f.a.s. Value Basis): 1982 and 1981

Special Category shipments are excluded from the detail data for vessel and air shipments although such shipments are included in the "all methods" applicable. Z-Less than one-half of rounded unit)

	All methods o	f transportation, 198	1		Vessel and	d air, 1982		
Curre	nt month	Cumulative, Janu	ary to date	Vessel cumulative	e, January to date	Air cumulative,	January to date	Line
Net quantity	Value (mil. dol.)	Net quantity	Value (mil. dol.)	Value (mil. dol.)	Sbipping weight (mil. lb.)	Value	Shipping weight (mil. lb.)	No.
- - -	19 139.9 18 631.1 444.7 18 186.4 508.9	-	233 739.1 228 960.8 4 177.5 224 783.3 4 778.3	119 415.9 118 262.9 3 306.3 114 956.5 1 153.0	(X) (X) (X) (X) 801 086.8 (X)	45 304.3 42 834.8 709.5 42 125.3 2 469.5	2 055.5 2 004.4 13.8 1 990.6 51.1	1 2 3 4 5
=	3 623.5 3 596.5	- -	43 815.3 43 338.2	33 319.2 33 249.7	(X) (X)	700.3 691.8	199.9 197.8	6 7
-	15 516.5 15 034.6	-	189 923.8 185 622.6	86 096.7 85 013.2	(X) (X)	44 603.9 42 143.0	1 855.6 1 806.6	8 9
-	2 315.3	-	30 290.9	21 503.8	256 553.6	406.7	187.1	10
153 382 - - - - 137 757 - 411	121.3 48.9 64.7 1 443.6 656.8 652.2 4.6	1 947 198 - - - 1 613 339 19 003	1 481.8 433.4 1 082.5 19 457.1 8 073.3 7 844.0 229.3	1 099.3 283.3 814.4 14 510.7 6 863.1 6 670.2 192.8	1 356.8 632.1 624.0 221 472.9 91 577.1 89 842.9 1 734.1	41.5 28.5 40.8 2.6 (Z)	27.6 28.5 13.6 4.2 (Z)	11 12 13 14 15 16

# Table E-4. Domestic and Foreign Merchandise—U.S. Customs Region, District, and Method of Transportation (f.a.s. Value Basis): 1982 and 1981

(See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, and sources of error in the data. All vessel and air totals in this table exclude exports of vessels under their own power or afloat, mail shipments, and Special Category commodities. Exports of these commodities by all methods of transportation are included in the grand total, but are excluded from Customs region and district totals. Customs region and district figures also exclude data on low-value shipments. Summary totals on exports of these commodities appear at the end of the table. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

		All metho	ds of transpo	rtation			Vessel and a	ir 1981	
		1982		1	981		umulative, to date	Air cumul January t	
U.S. Customs region and district	Current month	Prior month	Cumulative, to date	Current montb	Cumulative, to date	Value	Shipping weight	Value	Shippin
	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. lb.)	(mil. dol.)	(mil. 1b.)
GRAND TOTAL	16 723.9	15 695.0	212 274.6	19 139.9	233 739.1	116 107.3	802 868.4	44 584.0	2 041
BOSTON, MASS	1 002.5	1 084.8	13 716.3	1 073.2	15 362,3	861.5	2 819.8	2 498.3	85
ATLANTIC DISTRICTS  RTLAND, MAINE  ALBANS, VT  SSTON, MASS.  ROVIDENCE, R.I.  RIDGEPORT, CONN.	308.8 39.2 67.2 184.7 16.3	347.8 38.2 67.1 221.9 10.6 10.0	4 244.0 548.6 675.7 2 663.9 213.1 142.6	319.2 45.8 65.9 191.2 8.5 7.8	4 176.1 674.0 928.9 2 441.9 77.8 53.6	836.8 88.7 676.9 34.4 36.7	2 760.0 495.0 - 1 024.4 784.8 455.8	2 301.9 2.8 48.1 1 966.4 178.7 105.9	73
GREAT LAKES DISTRICTS	693.7 235.7 458.0	737.0 256.3 480.8	9 472.3 3 143.5 6 328.8	754.0 273.4 480.6	11 186.2 4 086.0 7 100.2	24.7 14.6 10.1	59.8 13.8 46.0	196.4 .2 196.2	
NEW YORK, N.Y	2 545.3	2 454.0	31 185.8	2 565.0	35 766.2	13 202.6	11 372.1	17 956.6	644
EW YORK, N.Y	2 545.3	2 454.0	31 185.8	2 565.0	35 766.2	13 202.6	11 372.1	17 956.6	644
BALTIMORE, MD	1 586.9	1 667.2	21 527.3	1 974.7	22 163.1	20 611.5	1188 350.9	900.4	2:
HILADELPHIA, PA	239.8	243.9	3 095.7	381.7	3 470.8	2 834.0	13 828.8	247.9	1 1

(Issued Monthly. Annual data in December reports)

## Table E-5 Domestic and Foreign Merchandise—Selected Schedule E Commodity Groupings

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, and sources
the table under the designation "Special Category" and thus are excluded from the other

					Western I	lemisphere		
Line				2	20 Latin Amer	ican Republics		
No.	Commodity description	Total, all areas <sup>1</sup>	Canada	Total	Central American Common Market	Latin American Free Trade Association	Other	Other Western Hemisphere
1	GRAND TOTAL	212 274.6	33 720.2	30 086.3	1 404.6	26 878.9	1 802.8	3 505.7
2 3	AGRICULTURAL COMMODITIES	36 622.6 170 535.0	1 805.0 30 697.0	3 859.6 25 210.2	222.8 1 170.0	3 305.3 22 595.6	331.5 1 444.5	578.5 2 869.2
4	FOOD AND LIVE ANIMALS	23 950.4	1 496.9	2 796.4	149.4	2 447.9	199.1	516.9
5 6 7 8 9 10 11	MEAT AND MEAT PREPARATIONS	1 284.6 408.8 995.1 14 746.7 6 869.1 6 675.6 193.5	91.4 20.2 119.0 145.8 .4 -	103.0 97.9 31.1 1 798.9 1 229.8 1 221.5 8.3	1.8 5.2 .3 86.5 62.5 60.8 1.7	84.7 83.1 29.0 1 616.2 1 112.7 1 106.8 5.9	16.4 9.5 1.7 96.2 54.6 54.0	98.4 32.1 12.0 145.7 45.1 40.0 5.1
13 14 15 16 17 18	UNMILLED.  BARLEYUNMILLED  CORNUNMILLED  GRAIN SORGHUMS  RICE  VEGETABLES AND FRUIT  FEEDING-STUFF FOR ANIMALS, EXCL. UNMILLED CEREALS,	6 572.0 166.6 5 682.9 720.2 997.3 2 715.5 2 473.3	43.6 43.5 .1 46.3 759.7 136.9	487.3 3.6 218.3 264.3 23.3 307.2 198.0	15.2 (Z) 13.2 2.0 1.9 11.7 23.4	444.9 3.4 178.6 262.1 18.8 269.5 156.8	27.1 .2 26.6 .3 2.7 26.0 17.8	42.9 .1 42.4 .2 33.2 72.8 72.8
19	BEVERAGES AND TOBACCO	3 026.2	62.5	166.2	1.8	83.8	80.6	101.8
20 21	TOBACCOUNMANUFACTURED	1 546.5 1 234.8	8.9 16.7	54.1 95.1	.7 .5	21.8 49.6	31.7 45.0	7.4 67.4
22	CRUDE MATERIALS, EXCEPT FUELSINEDIBLE	19 248.4	1 363.9	1 325.0	47.8	1 218.9	58.4	92.6

### Table E-6. Domestic and Foreign Merchandise—"End-Use" Commodity Category,

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, and sources are excluded from the other individual commodity groupings but included in

				1	Western He	misphere		
			*	20	Latin Amer	ican Republi	cs	
Line No.	Commodity description	Total, all areás <sup>1</sup>	Canada	Total	Central American Common Market	Latin American Free Trade Association	Other	Other Western Hemi- sphere
1	GRAND TOTAL	212 274.6	33 720.2	30 086.3	1 404.6	26 878.9	1 802.8	3 505.7
2	FOODS, FEEDS, AND BEVERAGES	31 338.3	1 624.2	3 402.5	180.4	2 955.5	266.6	563.1
3	FOODS, FEEDS, AND BEVERAGESAGRICULTURAL	30 234.7	1 492.7	3 361.3	179.6	2 918.8	262.9	539.2
4 5 6 7 8 9	FOODS AND FEED GRAINS AND PREPARATIONS—AGRICULTURAL. WHEAT AND WHEAT FLOUR, INCL. BULGUR. RICE—ROUGH AND MILLED FOOD GRAINS AND PREPARATIONS, NSPF, EXCL. STARCHES FEED GRAINS—CORN, SORGHUMS, BARLEY, AND OATS ANIMAL FEEDS AND FODDERS, NSPF.	17 086.8 6 921.3 998.7 180.3 6 501.5 2 485.0	46.8 37.6 42.7	1 962.7 1 235.1 23.4 34.6 471.7 197.9	107.1 63.1 1.9 3.8 14.8 23.4	1 743.4 1 115.3 18.8 24.8 427.4 157.1	112.3 56.6 2.7 5.9 29.5 17.5	45.2 33.2 20.3 44.8
10 11 12 13 14 15 16 17	FOODS AND BEVERAGES, NSPFAGRICULTURAL  MEAT AND EDIBLE ANIMALS, EXCEPT ANIMALS FOR BREEDING  DAIRY PRODUCTS AND EGGS.  LARD  SOYBEANS  FOOD OILS AND OILSEEDS, NSPFVEGETABLE AND ANIMAL  OTHER AGRICULTURAL FOODS AND BEVERAGES.	13 147.9 1 338.2 405.5 2 316.9 37.6 6 217.7 1 335.0 1 496.9	722.3 5.5 72.0 27.7	1 398.7 127.5 97.4 258.4 18.7 197.3 520.1 179.3	72.6 2.0 4.8 10.4 .2 4.8 31.7 18.6	1 175.4 108.1 83.5 222.4 17.1 169.2 438.5 136.6	150.6 17.4 9.1 25.5 1.4 23.3 49.8 24.0	100.9 23.2 71.5 2.1 14.9 22.5
18	FOOD AND BEVERAGESNONAGRICULTURAL	1 103.6	131.5	41.2	.8	36.7	3.6	23.9
19 20 21	FOOD AND BEVERAGESNONAGRICULTURAL	1 103.6 988.9 114.7	117.0					11.8

(Issued Monthly. Annual data in December reports)

### and Commodities, by World Area (f.a.s. Value Basis): 1982, Cumulative to Date

of error in the data. The overall world area totals include data on Special Category shipments. Such shipments are combined and shown at the end of commodity data for individual areas. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

	Weste	rn Europe						Asia						Π
	OECD cour	ntries			Commu- nist				Other Asia		1			
Tota1	E	EC countrie	s	Other Western	areas	Commu- nist	Japan				Australia and	Africa	Special Category	
including "Other OECD"	Total	United Kingdom	Fed. Rep. of Germany	Europe	Europe	areas in Asia	Japan	Near East	South Asia	Asia, n.e.c.	Oceania			
59 377.7	47 932.3	10 644.7	9 291.3	676.6	3 609.9	2 944.5	20 966.1	15 949.9	2 739.7	22 221.9	5 699.7	10 271.1	(X)	1
11 105.7 46 593.9	8 272.7 38 445.5	896.2 9 296.3	1 447.8 7 621.4	236.6 437.3	2 506.3 1 096.1	1 498.2 1 438.8	5 547.2 15 117.7	1 286.5 14 273.8	792.1 1 929.0	4 385.2 17 513.5	270.8 5 374.2		(X) (X)	
5 392.3	4 036.6	512.8	568.7	158.6	2 118.1	1 238.4	3 943.6	1 076.0	533.8	2 286.1	193.7	1 793.1	(X)	4
241.4 41.9 170.5 2 330.9 476.7 473.9 2.8	229.1 39.6 143.4 1 240.9 292.0 290.1 1.9	40.2 2.1 36.4 145.1 11.4 11.4 (Z)	17.2 5.5 9.9 120.4 30.8 29.5	1.8 (Z) (Z) 123.0 47.4 47.4 (Z)	7.0 38.1 (Z) 1 954.6 824.3 816.4 7.9	(Z) (Z) .5 1 236.1 1 046.7 1 046.7	529.5 37.5 600.4 2 106.7 563.7 563.6 (2)	57.9 19.5 7.7 756.1 255.8 237.5 18.2	.1 6.9 (Z) 510.1 437.3 435.2 2.1	100.0 19.8 37.1 1 611.3 778.7 776.3 2.4	15.1 62.5 14.2 14.4 1.2 (Z)	39.1 32.3 2.6 1 606.7 974.7 829.6 145.0	(X) (X) (X) (X) (X) (X) (X)	6 7 8 9
1 673.5 57.8 1 505.2 110.1 164.7 687.9 1 648.8	822.9 33.0 787.7 2.1 113.6 521.9 1 622.9	120.3 - 120.3 (Z) 9.8 130.5 62.4	80.1 80.1 8.2 149.9 248.7	74.9 6.8 56.9 11.1 4.4 26.3	1 117.5 - 1 117.5 (Z) 2.3 17.9 83.8	189.4 189.4 -	1 529.0 30.5 1 290.3 207.9 .3 401.2 140.3	168.7 6.3 121.7 40.6 312.4 105.7 37.0	1.3 - 1.3 - 15.4 11.6 2.0	740.9 55.5 606.1 79.4 71.4 254.4 100.4	.6 - .6 - 8.6 52.0 11.4	283.6 1.7 275.4 6.5 318.9 40.2 15.7	(X) (X) (X) (X) (X) (X) (X)	13 14 15 16 17
1 208.9	908.5	98.5	208.9	22.2	14.2	.3	399.6	250.6	10.4	487.5	69.0	233.1	(X)	19
72 <b>5.</b> 0 409.6	495.0 365.1	74.9 8.4	179.4 14.5	5.7 15.8	9.0 <b>3.</b> 3	=	309.9 67.2	7.7 229.5	3.7 6.4	269.0 191.8		106.3 116.0	(X)	
7 677.1	5 969.1	691.7	1 208.1	87.7	422.1	587.1	4 054.4	251.6	166.7	2 642.3	159.9	319.3	(X)	22

### by World Area (f.a.s. Value Basis): 1982, Cumulative to Date

of error in the data. Shipments of foreign merchandise are grouped together and shown in this table under the designation "Reexports". Such shipments the grand total. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

	Weste	rn Europe						Asia						
	OECD cour	ntries			Commu- nist				Other Asia		Australia			
Total	EE	C countrie	s	Other	areas	Commu- nist	Taura				and	Africa	Special Category	Line
including "Other OECD"	Tota1	United Kingdom	Fed. Rcp. of Germany	Western Europe	in Europe	areas in Asia	Japan	Near East	South Asia	Asia, n.e.c.	Oceania			No.
59 377.7	47 932.3	10 644.7	9 291.3	676.6	3 609.9	2 944.5	20 966.1	15 949.9	2 739.7	22 221.9	5 699.7	10 271.1	(X)	
9 344.5	6 931.5	642.2	1 101.0	211.0	2 400.0	1 300.6	4 971.0	1 239.8	716.2	2 869.9	237.7	1 952.6	(X)	
9 145.3	6 768.5	603.4	1 081.7	210.6	2 399.9	1 300.1	4 355.3	1 230.8	715.1	2 820.5	212.7	1 946.1	(X)	
3 932.6 476.9 165.5 8.3 1 626.7 1 655.2	2 823.7 292.1 113.9 6.2 782.1 1 629.3	211.8 11.5 9.8 2.0 119.8 68.6	30.9 8.2 .5 78.1	47.4 .4 (Z) 74.6	2 035.5 824.3 2.3 8.4 1 116.7 83.8	1 046.7	2 227.8 563.7 .3 10.7 1 512.9 140.2	256.1 312.4 16.4 167.9	510.1 475.0 15.4 13.8 2.7 3.2	1 713.9 781.0 71.4 14.4 741.0 106.1	1.2 8.6 2.7	980.2 318.9 12.4 290.1	(X) (X) (X) (X)	
5 212.7 247.2 40.8 449.6 7.6 3 782.4 254.4 430.6	3 944.8 232.8 38.6 333.7 7.5 2 801.5 189.9 341.1	391.6 40.4 2.8 98.9 152.6 9.9	18.7 4.5 64.4 .2 507.1 17.3	1.8 .3 4.2 - 44.9 8.6		(Z) - •1 (Z) 63.2 (Z)	525.5 38.6 388.2	58.3 20.8 86.6 (Z)	205.0 .1 10.1 4.0 1.3 179.6	1 106.6 102.4 22.9 248.8 2.5 565.3 20.8 143.8	18.2 63.7 43.1 - 1.4 24.9	39.2 33.3 35.3 20.6 149.8	(X) (X) (X) (X) (X) (X) (X) (X)	1 1 1 1 1 1
199.2	163.0	38.9	19.3	.5	.1	.6	615.8	9.0	1.1	49.4	25.0	6.5	(X)	1
199.2 167.1 32.1	163.0 140.2 22.8	35.7	9.7	(Z)	(Z)	.5	600.2	6.7	(Ż)	49.4 37.1 12.3	14.1	4.2	(X)	

(Issued Monthly. Annual data in December reports)

# Table E-7. Domestic and Foreign Merchandise—U.S. Customs Region, World Area, and Method of Transportation (f.a.s. Value Basis): 1982

(See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, and sources of error in the data. All vessel and air totals in this table exclude exports of vessels under their own power or afloat, mail shipments, and Special Category commodities. Exports of these commodities by all methods of transportation are included in the grand total and in the world area totals at the top of the table but are excluded from the Customs region by world area totals. Low-value shipments are included in the grand total and world area totals but are excluded from the Customs region by world area totals. Summary totals on exports of these commodities appear at the end of the table. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

	All meth	ods of trans	portation	Vessel, cumu	lative to date	Air, cumulat	tive to date
U.S. Customs region and world area	Current month (mil. dol.)	Prior month	to date	Value (mil. dol.)	Shipping weight	Value	Shipping weight
GRAND TOTAL					(mil. lb.)	(mil. dol.)	(mil. lb.)
WORLD AREAS	16 723.9	15 695.0	212 274.6	116 107.3	802 868.4	44 584.0	2 041.5
WESTERN HEMISPHERE	4 609.5	4 681.2	47 710 0	22 22 2			
20 LATIN AMERICAN REPUBLICS.  CENTRAL AMERICAN COMMON MARKET  LATIN AMERICAN FREE TRADE ASSOCIATION.  OTHER LATIN AMERICAN REPUBLICS  OTHER WESTERN HEMISPHERE.	2 377.8 1 956.2 104.6 1 698.3 153.3 275.5	2 512.3 1 844.7 98.1 1 613.5 133.2 324.2	67 312.2 33 720.2 30 086.3 1 404.6 26 878.9 1 802.8 3 505.7	20 203.3 1 629.1 15 855.3 1 049.7 13 362.6 1 443.0 2 718.9	139 604.4 59 189.7 69 418.2 3 757.6 60 874.9 4 785.6 10 996.5	8 111.8 2 683.7 4 892.7 289.0 4 273.1 330.6 535.4	706.5 104.2 510.4 33.2 420.9 56.3 91.9
WESTERN EUROPE. ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT EUROPEAN ECONOMIC COMMUNITY. UNITED KINGDOM. FEDERAL REPUBLIC OF GERMANY OTHER EEC COUNTRIES OTHER OECD COUNTRIES OTHER WESTERN EUROPE.	4 855.7 4 813.7 3 887.6 792.5 802.4 2 292.8 926.0 42.0	4 659.6 4 613.6 3 805.4 838.1 755.9 2 211.4 808.2 46.0	60 054.3 59 377.7 47 932.3 10 644.7 9 291.3 27 996.3 11 445.4 676.6	35 155.7 34 627.6 27 452.4 4 398.6 4 576.2 18 477.5 7 175.2 528.1	275 281.3 268 665.6 201 819.9 15 622.1 20 716.4 165 481.4 66 845.7 6 615.7	20 493.1 20 397.3 17 013.0 5 266.2 3 716.3 8 030.4 3 384.3 95.7	754.1 750.3 645.3 208.7 125.7 310.9 105.0 3.9
COMMUNIST AREAS IN EUROPE	239.9	233.0	3 609.9	3 254.5	40 568.2	106.3	6.4
ASIA. COMMUNIST AREAS IN ASIA JAPAN . OTHER ASIA. NEAR EAST ASIA SOUTH ASIA ASIA, N.E.C.	5 746.2 192.1 1 803.1 3 751.1 1 598.1 235.5 1 917.4	5 109.7 153.0 1 814.6 3 142.1 1 115.9 283.9 1 742.4	64 822.2 2 944.5 20 966.1 40 911.6 15 949.9 2 739.7 22 221.9	45 751.9 2 757.3 15 930.8 27 063.8 10 351.6 1 976.4 14 735.8	299 167.1 28 146.2 163 403.2 107 617.7 16 201.7 14 309.8 77 106.2	13 174.5 178.8 4 279.9 8 715.7 2 218.1 465.9 6 031.7	456.1 9.2 149.4 297.6 114.2 15.8 167.6
AUSTRALIA AND OCEANIA	360.5	362.7	5 699.7	3 973.9	7 494.7	1 342.6	56.9
AFRICA	892.9	601.3	10 271.1	7 263.8	32 250.6	1 355.7	61.5
UNIDENTIFIED COUNTRIES1	19.2	47.4	505.1	504.3	8 502.0	-	-
CUSTOMS REGION BY WORLD AREA							
BOSTON, MASS	1 002.5	1 084.8	13 716.3	861.5	2 010 0	2 //20 -	
ATLANTIC DISTRICTS	308.8	347.8	4 244.0	836.8	2 819.8	2 498.3	85.6
WESTERN HEMISPHERE	112.3	119.2	1 381.5	37.2	68.9	2 301.9	77.8
CANADA.  20 LATIN AMERICAN REPUBLICS	111.2	116.3	1 341.2	16.1	15.1 36.1	425.7	12.5 7.6
CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRADE ASSOCIATION OTHER LATIN AMERICAN REPUBLICS	•5	2.0	23.9	18.1	35.8	(Z) 3.0	(Z)
OTHER WESTERN HEMISPHERE.	.6	1.0	.2 15.9	2.6	17.7	(Z) 13.2	(Z) 4.9
WESTERN EUROPE. ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT EUROPEAN ECONOMIC COMMUNITY. UNITED KINGDOM. FEDERAL REPUBLIC OF GERMANY OTHER EEC COUNTRIES OTHER OECD COUNTRIES OTHER WESTERN EUROPE.	178.1 177.7 163.0 51.1 26.9 85.0 14.7	200.0 199.8 181.6 59.4 32.5 89.7 18.1	2 542.2 2 535.8 2 251.1 770.1 403.9 1 077.1 284.7 6.4	657.5 655.7 571.2 154.8 64.4 352.0 84.5	1 483.0 1 452.0 467.0 123.0 47.8 296.2 985.1 31.0	1 743.3 1 738.7 1 556.4 568.3 318.1 669.9 182.3	60.5 60.4 54.9 21.4 9.7 23.8 5.5
COMMUNIST AREAS IN EUROPE	1.2	.3	12.8	1.1	.9	7.4	.6
ASIA COMMUNIST AREAS IN ASIA JAPAN OTHER ASIA NEAR EAST ASIA SOUTH ASIA	8.8 1.8 .4 6.5 3.3	15.1 1.3 5.9 7.8 4.4 1.6	194.6 25.7 50.9 118.0 46.0 16.7	93.1 19.3 31.1 42.8 3.4 12.6	1 144.4 109.0 370.1 665.3 9.0 268.4	73.9 6.4 3.4 64.0 38.2	2.6 .2 .1 2.4 1.8
ASIA, N.E.C.	3.1	1.9	55.2	26.8	387.9	3.9	.2 .4
AUSTRALIA AND OCEANIA	2.3	1.4	31.5	26.0	21.6	3.7	.1
UNIDENTIFIED COUNTRIES1	6.1	11.8	81.4	21.8	41.1	31.9	1.4
GREAT LAKES DISTRICTS	607.7	777.0	-	-	-	-	-
	693.7	737.0	9 472.3	24.7	59.8	196.4	7.7

(Issued Monthly. Annual data in December reports)

Table I-1. General Imports and Imports for Consumption (Customs and c.i.f. Value Basis): 1978 to Date

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definitions of import valuations)

		Customs value basis			C.i.f. value basis	
Period	General in	ports	Imports for	General in	ports	Imports for
	Seasonally <sup>1</sup> adjusted	Unadjusted	consumptions, unadjusted	Seasonally <sup>1</sup> adjusted	Unadjusted	consumptions, unadjusted
1982						
Calendar year total	244,116.4	243,951.9	242,340.0	255,054.0	254,884.5	253,186.5
January. February March April. May.	22,828.8 19,090.4 20,348.7 17,386.8 20,558.1	22,606.0 18,264.6 20,823.4 17,882.1 20,804.5 21,810.9	22,372.0 18,191.7 20,488.4 17,703.8 20,638.5	23,870.3 19,900.4 21,237.0 18,164.5 21,508.6	23,632.3 19,037.0 21,729.6 18,677.9 21,767.7	23,388.0 18,960.3 21,372.8 18,486.4 21,591.8
JuneJuly	21,309.6 19,558.8	19,763.2	21,842.3	22,259.1	22,783.8	22,820.3
August September, October. November	23,494.0 20,644.0 21,096.0 18,936.5 18,864.7	22,867.8 20,187.8 21,219.3 19,002.0 18,720.2	22,796.4 19,987.1 21,147.6 18,962.7 18,597.3	24,577.9 21,579.7 22,024.1 19,782.8 19,700.8	*23,933.3 21,106.4 22,154.4 19,851.8 19,546.0	23,859.9 20,896.4 22,081.7 19,808.2 19,418.7
1981						
Calendar year total	261,008.4	260,981.8	259,012.0	273,375.0	273,352.2	271,269.0
January. February March April May June	22,616.3 21,915.6 21,028.9 22,248.6 21,231.5 22,005.0	22,558.8 21,109.6 21,348.0 22,747.4 21,434.4 22,513.5	22,291.1 20,980.8 21,149.8 22,569.9 21,167.3 22,347.7	23,679.0 22,917.0 21,982.6 23,265.7 22,248.1 23,032.9	23,614.9 22,072.1 22,316.1 23,786.6 22,464.9 23,568.0	23,336.7 21,937.4 22,105.0 23,597.3 22,183.5 23,392.9
July August September October November December	20,114.2 23,242.4 21,274.2 23,076.9 22,508.4 19,746.4	20,327.7 22,588.7 20,715.0 23,510.4 22,506.8 19,621.6	20,176.9 22,441.0 20,685.3 23,354.2 22,331.1 19,516.6	21,073.5 24,397.9 22,316.5 24,194.1 23,568.3 20,699.4	21,297.5 23,716.2 21,733.1 24,649.3 23,566.1 20,567.3	21,133.9 23,559.7 21,701.1 24,488.0 23,377.1 20,456.4
1980	1.					
Calendar year total	245,411.3	245,261.9	244,007.4	257,126.2	256,984.2	255,643.3
January. February March, April May June	21,181.0 21,833.8 21,027.6 19,830.7 20,658.5 20,426.7	20,743.0 21,109.2 21,293.2 20,158.0 20,842.4 20,946.2	20,704.6 20,999.8 21,132.6 20,092.3 20,671.1 20,887.0	22,298.9 22,947.1 22,047.7 20,812.2 21,682.6 21,403.0	21,833.6 22,181.8 22,344.4 21,153.8 21,877.1 21,949.0	21,765.5 22,065.4 22,177.9 21,086.7 21,694.2 21,882.6
July. August September October November December	19,189.2 19,719.3 19,934.4 20,326.6 19,856.1 21,427.4	19,583.4 19,130.3 19,533.1 20,625.8 19,792.6 21,504.7	19,337.2 19,006.5 19,450.0 20,671.9 19,702.5 21,351.9	·20,074.2 20,664.6 20,836.7 21,244.4 20,751.3 22,363.5	20,487.1 20,048.7 20,420.0 21,556.7 20,683.9 22,448.0	20,231.6 19,919.0 20,334.6 21,605.8 20,588.6 22,291.4
1979						
Calendar year total	210,303.9	210,285.1	209,069.9	222,247.0	222, 227.5	220,958.0
January. February March. April. May June	16,813.3 14,919.2 15,657.3 16,061.0 16,805.4 17,200.8	16,127.1 14,082.9 16,071.4 16,397.3 16,879.4 17,804.7	15,932.7 13,973.0 15,935.0 16,219.0 16,886.5 17,649.5	17,802.5 15,741.5 16,545.4 16,987.0 17,738.5 18,187.4	17,078.1 14,862.2 16,975.1 17,335.2 17,816.2 18,824.3	16,875.0 14,746.7 16,824. 17,152.4 17,836.4 18,663.7
July. August September. October November December.	17,115.6 18,658.8 18,632.1 19,270.9 19,013.1 20,156.4	17,425.4 18,309.4 18,296.7 19,478.0 19,124.0 20,289.3	17,391.5 18,239.2 18,248.2 19,406.3 19,003.1 20,175.8	18,129.5 19,739.2 19,691.0 20,335.7 20,074.5 21,274.8	18,458.4 19,375.2 19,343.0 20,554.4 20,190.1 21,415.4	18,422.5 19,303.6 19,294.5 20,479.5 20,063.5 21,296.5
1978						
Calendar year total	176,074.4	176,052.0	174,768.6	186,066.2	186,044.5	184,686.5
January. February March April May June	13,660.7 14,616.7 14,320.2 14,772.6 14,294.6 14,226.1	13,270.4 13,633.7 14,874.3 14,770.2 14,485.5 14,776.2	12,693.7 13,401.5 14,705.0 14,693.3 14,351.9 14,697.8	14,422.2 15,432.2 15,095.2 15,604.3 15,090.2 15,029.0	14,010.5 14,395.0 15,673.6 15,595.7 15,288.3 15,609.5	13,397.: 14,145.: 15,493.: 15,515.: 15,148.: 15,527.
July. August Scptember	14,896.2 14,412.2 15,245.8	15,054.6 14,299.5 14,831.8	15,237.0 14,299.6 14,838.1	15,760.8 15,275.6 16,121.7	15,933.3 15,161.4 15,693.6	16,123.0 15,162.0 15,701.0

(Issued Monthly. Annual data in December reports)

# Table 1-2. General Imports—Selected Schedule A Commodity Groupings and Commodities,

(See "Explanation of Statistics" for information on coverage, definition of import valu-

				A11	methods of tra	nsportation,	, 1982	import valu-
Line No.	Commodity description	Unit of quantity	Current	nonth	Prior m	onth	Cumulative, January to date	
			Net quantity	Value (mil.dol.)	Net quantity	Value (mil.dol.)	Net quantity	Value (mil, dol.)
1	GRAND TOTAL		-	18 720.2	-	19 002.0	-	243 951.9
2	AGRICULTURAL COMMODITIES			1 234.3 17 485.9	- -	1 248.0 17 754.0	Ξ	15 421.7 228 530.2
4	FOOD AND LIVE ANIMALS		-	1 192.8	-	1 232.7	-	14 452.7
5 6 7 8 9 10 11 12	CATTLE, EXCEPT FOR BREEDING.  MEAT AND MEAT PREPARATIONS.  MEAT AND OFFALFRESH, CHILLED, OR FROZEN.  BEEFFRESH, CHILLED, OR FROZEN.  OTHER MEATCANNED, COOKED, DRIED, ETC.  DAIRY PRODUCTS AND BIRDS: EGGS FISH, INCL. SHELLFISH, AND PREPARATIONS.  FISHFRESH, FROZEN, DRIED, ETC., AND FISH, LIVE		149 188 127 659 94 641 72 827 33 018	39.2 137.0 86.4 67.0 50.6 47.9 291.7	132 482 138 886 100 582 70 274 38 304	39.9 149.4 92.3 64.2 57.2 47.6 313.4	996 990 2 055 916 1 688 966 1 354 305 366 950	288.8 2 075.4 1 525.2 1 218.1 550.2 371.4 3 142.7
13 14 15 16	INEDIBLE. FISH AND SHELLFISHPREPARED OR PRESERVED. GRAINS AND ANIMAL FEED VEGETABLES AND FRUIT FRUITS AND NUTS, EXCEPT OIL NUTS, FRESH OR DRY	1	25 <b>7</b> 55 -	259.1 32.6 44.4 190.7 70.2	28 753 - -	274.9 38.4 45.5 205.4 88.6	318 841	2 683.1 459.6 436.5 2 816.1
17 18 19 20 21	BANANASFRESH SUGARCANE OR BEET COFFEECRUDE COCOA BEANS. TEA AND MATE	MIL-LB MLB MIL-LB MIL-LB	357 308 744 209 39 12 831	35.3 55.9 246.7 26.4 9.5	497 373 557; 180; 32 18 222;	49.9 64.3 207.0 21.5 12.8	5 696 5 677 233 2 315 435 183 512	1 094.0 560.8 863.3 2 730.1 323.4 129.2

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# Table I-3. General Imports—Selected Schedule A Commodity Groupings and Commodities (c.i.f. Value Basis): 1982

(See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of error in the data.

Commodity description	Unit of	Current	month	Prior m	onth	Cumulative, January to date		
	quantity	Net quantity	Value (mil. dol.)	Net quantity	Value (mil. dol.)	Net quantity	Value (mil. dol.	
GRAND TOTAL		-	19 546.0	-	19 851.8	-	254 884.	
AGRICULTURAL COMMODITIES			1 353.2 18 192.8		1 369.7 18 482.1	=	16 974. 237 909.	
FOOD AND LIVE ANIMALS		-	1 288.9	-	1 331.6	-	15 731.	
CATTLE, EXCEPT FOR BREEDING	NO MLB MLB MLB	149 188 127 659 94 641 72 827 33 018	39.2 150.7 96.8 76.9 54.0 52.4 304.0	132 482 138 886 100 582 70 274 38 304	39.9 162.7 101.5 73.0 61.1 51.8 326.5	996 990 2 055 916 1 688 966 1 354 305 366 950	288. 2 303. 1 716. 1 399. 586. 404. 3 291.	
INEDIBLE	MLB	25 755 - -	269.3 34.7 47.7 222.9 88.4	28 753 - -	285.9 40.6 48.4 241.1 109.9	318 841 - -	2 808. 483. 465. 3 278. 1 383.	
BANANASFRESH SUGARCANE OR BEET COFFEECRUDE COCOA BEANS TEA AND MATE	MIL-LB MLB MIL-LB MIL-LB MLB	357 308 744 209 39 12 831	48.4 59.4 261.0	497 373 557 180 32 18 222	66.6 69.2 219.0 23.8 14.7	5 696 5 677 233 2 315 435 183 512	760. 933. 2 887. 352. 148.	
BEVERAGES AND TOBACCO		-	290.4	-	313.5	-	3 665.	
ALCOHOLIC BEVERAGESWHISKEY, BEER, WINE, ETC WHISKEY AND OTHER DISTILLED SPIRITS TOBACCOUNMANUFACTURED; TOBACCO REFUSE	MPFG MLB	7 565 25 120	232.4 102.2 41.1	10 520 14 075	279.0 136.3 15.1	112 287 361 374	2 756. 1 316. 473.	

(Issued Monthly. Annual data in December reports)

### and Method of Transportation (Customs Value Basis): 1982 and 1981

ation, sampling procedures, and sources of error in the data. Z-Less than one-half of rounded unit)

	All methods of the	ransportation, 19	81		Vessel	and air, 1982		
Curre	nt month	Cumulative,	January to date	Vess Cumulative, Jan		Cumulative,	Line No.	
Net quantity	Value (mil. dol.)	Net quantity	Value (mil. dol.)	Value (mil. dol.)	Shipping weight (mil. lb.)	Value (mil. dol.)	Shipping weight (mil. 1b.)	
-	¹19 663.4	-	¹261 304.9	155 929.7	753 731.3	30 932.5	1 687.9	1
-	1 378.2 18 285.2	-	17 003.4 244 301.4	12 207.3 143 722.5	32 257.0 721 474.3	530.3 30 402.2	243.6 1 444.4	2 3
-	1 299.2	-	15 237.6	10 801.1	26 226.8	327.4	169.1	4
46 784 118 541 88 835 68 695 29 705	15.0 130.0 81.5 64.0 48.5 56.2 247.5	651 004 1 834 378 1 466 839 1 181 249 367 540	181.6 1 996.1 1 411.7 1 173.2 584.4 357.0 2 962.4	1 689.0 1 167.2 1 103.1 521.8 349.0 1 866.0	1 743.5 1 332.9 1 275.2 410.6 287.2 1 560.6	.4 5.2 2.4 .5 2.9 6.7 151.6	.2 2.8 1.6 .5 1.2 3.7 62.1	5 6 7 8 9 10
18 373 - - 386 1 804 125 205 26 12 164	221.5 26.0 32.3 179.3 68.1 37.5 276.4 226.4 20.3	282 310 - 5 420 10 108 624 2 190 549 190 741		2 473.2 323.1	1 222.1 338.6 835.5 10 295.2 7 272.3 6 270.8 5 507.4 2 157.4 441.2 195.5	141.4 10.1 1.2 28.6 17.5 (Z) 28.4	58.7 3.3 1.6 65.9 34.5 (Z) 19.3 .2	12 13 14 15 16 17 18 19 20 21

# Table I-4. Imports for Consumption—Selected Schedule A Commodity Groupings and Commodities (Customs Value Basis): 1982

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of error in the data. The "percent of dutiable value" shown is based on unrounded figures. Dash (-) represents zero. Z-Less than one-half of rounded unit)

	C	urrent month	1		Cumulati	ve, January	to date	
							Calculat	ed duty
Commodity description	Total Duty Dutiable Total		Total	Total Duty free		Value	Percent of dutiable value	
GRANO TOTAL	18 597.3	6 008.5	12 588.9	242 340.0	75 856.3	166 483.6	8 687.5	5.22
AGRICULTURAL COMMODITIES	1 225.5 17 371.8	616.0 5 392.5	609.5 11 979.4	15 231.6 227 108.3	7 687.3 68 169.0	7 544.3 158 939.3	517.8 8 169.6	6.86 5.14
FOOD AND LIVE ANIMALS	1 205.9	728.6	477.2	14 375.6	8 407.2	5 968.4	409.1	6.85
CATTLE, EXCEPT FOR 8REEOING	39.2 125.4 75.1 55.5 50.3 57.9 294.1 264.0 30.1	20.3 18.0 - 2.3 .9 234.6 217.4 17.2 18.3	38.4 105.1 57.2 55.5 48.0 57.0 59.5 46.6 12.8 26.0	288.8 2 041.4 1 491.8 1 187.6 549.5 385.8 3 146.5 2 689.8 456.7 436.5	7.1 293.4 255.5 .1 37.9 8.1 2 464.5 2 237.7 226.8 157.0	281.7 1 748.0 1 236.4 1 187.5 511.6 377.7 682.0 452.1 229.9 279.5	6.0 39.2 27.1 26.4 12.0 36.5 27.3 10.2 17.2 6.3	2.12 2.24 2.19 2.22 2.35 9.67 4.01 2.25 7.47
GRAINS AND ANIMAL FEED VEGETABLES AND FRUIT FRUITS AND NUTS, EXCEPT OIL NUTS, FRESH OR DRY SUGARCANE OR 8EET COFFEE-CRUGE COCOA 8EANS. TEA AND MATE	206.7 69.4 35.3 47.4 251.3 26.4 9.5	76.0 56.2 35.3 24.2 251.3 26.4 9.5	130.7	2 832.2	1 120.2 893.7 560.8 290.1 2 718.2 323.4 129.2	1 712.0 191.4 - 507.9 -	272.5 16.9 - - -	15.92 8.85 (Z)
8EVERAGES ANO TOBACCO	264.0	8.9	255.1	3 024.9	147.1	2 877.8	177.0	6.15
ALCOHOLIC SEVERAGESWHISKEY, SEER, WINE, ETC WHISKEY ANO OTHER OISTILLED SPIRITS	110.6	4.7 2.8		1 159.4	84.7 49.6 16.0		118.9 55.4 35.8	4.99

(Issued Monthly. Annual data in December reports)

### Table I-5. General Imports and Imports for Consumption—World Area

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of strala, New Zealand, and the Republic of South Africa. Developing countries include the rest of the world excluding communist areas in Europe and Asia. ded unit)

				General imports		
No.			1982		19	81
Line	World area and country of origin	Current month	Prior month	Cumulative, January to date	Current month	Cumulative, January to date
1	GRAND TOTAL	18 720.2	19 002.0	243 951.9	19 621.6	260 981.8
2 3 4 5	SUMMARY TOTALS  DEVELOPED COUNTRIES	10 808.7 7 679.0 232.5	11 270.1 7 474.4 257.4	141 594.1 99 001.6 3 353.8 2.5	11 283.4 8 085.4 252.6	141 070.0 116 453.6 3 454.6 3.6
6	AREAS AND COUNTRIES WESTERN HEMISPHERE	7 089.0	6 963.1	84 466.8	6 606.6	84 966.6
7	CANADA	3 622.1	4 009.6	46 476.9	3 566.4	45 911.8
8	20 LATIN AMERICAN REPUBLICS	2 963.1	2 604.6	32 512.6	2 573.3	32 055.2
9 10 11 12 13 14	CENTRAL AMERICAN COMMON MARKET GUATEMALA EL SALVADOR HONDURAS NICARAGUA COSTA RICA	115.8 29.4 23.8 24.4 7.0 31.3	131.8 36.8 27.1 34.2 8.1 25.6	1 467.2 335.7 318.8 364.5 89.9 358.3	116.2 23.5 32.6 28.8 5.0 26.3	1 545.2 348.3 259.0 432.6 139.9 365.5
15 16 17 18	LATIN AMERICAN FREE TRADE ASSOCIATION	2 750.1 1 418.7 72.9 528.9	2 386.0 1 219.1 61.5 392.3	29 850.4 15 565.9 800.8 4 767.7	2 358.8 1 170.9 74.1 436.6	29 011.4 13 799.1 822.2 5 565.6

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# Table I-6. General Imports—World Area and Country of Origin (Customs and c.i.f. Value Basis): 1982 and 1981

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of error in the data. Developed countries include Canada, Western Europe, Japan, Australia, New Zealand, and the Republic of South Africa. Developing countries include the rest of the world excluding communist areas in Europe and Asia. The assignment of countries generally follows that made by the United Nations. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

		19	82			198	31	
World area and country of origin	Cus	toms	C.i.f.		Customs		C.i.f.	
world area and country of origin	Current month	Cumulative, January to date	Current month	Cumulative, January to date	Current month	Cumulative, January to date	Current month	Cumulative, January to date
GRAND TOTAL	18 720.2	243 951.9	19 546.0	254 884.5	<sup>1</sup> 19 663.4	261 304.9	20 567.3	273 352.2
SUMMARY TOTALS								
DEVELOPED COUNTRIES		141 594.1 99 001.6 3 353.8 2.5		146 995.1 104 219.4 3 667.5 2.5		141 506.4 116 342.8 3 452.1 3.6		147 186.1 122 398.2 3 764.9 3.0
AREAS AND COUNTRIES								
WESTERN HEMISPHERE	7 089.0	84 466.8	7 251.2	86 396.1	6 643.6	85 435.8	6 804.7	87 632.1
CANADA	3 622.1	46 476.9	3 654.1	46 791.7	3 603.9	46 413.8	3 633.7	46 826.7
20 LATIN AMERICAN REPUBLICS	2 963.1	32 512.6	3 077.9	33 927.6	2 573.1	32 023.3	2 687.7	33 540.6
CENTRAL AMERICAN COMMON MARKET GUATEMALA	115.8 29.4 23.8 24.4 7.0 31.3	1 467.2 335.7 318.8 364.5 89.9 358.3	127.8 31.9 24.8 27.8 7.6 35.6	1 641.9 364.4 333.1 425.5 98.2 420.6	116.1 23.5 32.6 28.8 5.0 26.3	1 546.0 349.1 258.9 432.8 139.9 365.3	130.5 26.2 34.0 33.5 5.6 31.2	1 725.5 384.1 270.1 493.0 151.9 426.4
LATIN AMERICAN FREE TRADE ASSOCIATION MEXICO		29 850.4 15 565.9	2 845.6 1 439.0		2 358.9	28 980.9 13 765.1	2 452.7 1 188.3	30 222.3 14 013.3

(Issued Monthly. Annual data in December reports)

### and Country of Origin (Customs Value Basis): 1982 and 1981—Continued

error in the data. The "percent of dutiable value" shown is based on unrounded figures. Teveloped countries include Canada, Western Europe, Japan, Au-The assignment of countries generally follows that made by the United Nations. Dass (-) represents zero. X-Not applicable. Z-Less than one-half of roun-

			Imports for consumpti	on1982			
			Cumul	ative, January to date			No.
Current month	Prior month				Calculate	d duty	Line N
		Total	Duty free	Dutiable	Value	Percent of dutiable value	i ii
18 597.3	18 962.7	242 340.0	75 856.3	166 483.6	8 687.5	5.22	1
10 745.7 7 621.1 230.4	11 296.1 7 415.6 250.9	140 686.9 98 375.8 3 274.7 2.5	48 711.5 26 571.8 571.9 1.2	91 975.5 71 804.0 2 702.8 1.3	4 839.5 3 508.7 339.0	5.26 4.89 12.54 17.78	2 3 4 5
7 056.1	6 921.9	83 958.3	46 122.8	37 835.5	1 217.9	3.22	6
3 608.8	3 993.1	46 328.5	34 244.7	12 083.8	462.7	3.83	7
2 954.2	2 580.5	32 179.8	11 017.4	21 162.4	717.3	3.39	8
121.0 29.9 28.8 24.0 6.9 31.3	129.3 34.8 27.4 33.5 8.0 25.7	1 444.7 330.1 310.0 359.6 86.9 358.1	1 027.5 248.5 217.8 278.0 49.2 233.9	417.2 81.6 92.2 81.6 37.7 124.2	33.8 1.8 8.1 6.8 1.2 15.9	8.09 2.24 8.80 8.30 3.15 12.78	9 10 11 12 13 14
2 738.4 1 403.4 72.7 528.9	2 364.7 1 210.6 61.6 391.7	29 550.3 15 488.0 799.5 4 757.3	9 352.9 4 242.1 566.1 351.3	20 197.5 11 246.0 233.4 4 406.0	619.3 322.1 20.0 12.1	3.07 2.86 8.57 (Z)	15 16 17 18

# Table 1-7. General Imports—U.S. Customs Region, World Area, and Method of Transportation (Customs Value Basis): 1982

(See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of error in the data. Vessels under their own power or afloat and shipments valued under \$251 are excluded from data for individual Customs region. Dash (-) represents zero. X-Not applicable. Z-Less than one-half of rounded unit)

applicable. Z less than one half of founded unit/	,						
	All met	hods of trans	sportation	Vessel, cumu	lative to date	Air, cumula	tive to date
U.S. Customs region and world area	Current month	Prior month	Cumulative to date	Value	Shipping weight	Value	Shipping weight
	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. 1b.)	(mil. dol.)	(mil. 1b.)
GRAND TOTAL	18 720.2	19 002.0	243 951.9	155 929.7	753 731.3	30 932.5	1 687.9
WORLD AREAS							
WESTERN HEMISPHERE	7 089.0 3 622.1 2 963.1 115.8 2 750.1 97.1 503.8	6 963.1 4 009.6 2 604.6 131.8 2 386.0 86.9 348.9	84 466.8 46 476.9 32 512.6 1 467.2 29 850.4 1 195.1 5 477.2	30 373.2 2 331.5 22 799.9 1 280.0 20 659.5 860.4 5 241.8	326 414.7 57 133.4 199 642.9 5 688.8 189 581.9 4 372.3 69 638.4	4 525.3 1 895.6 2 435.2 182.3 1 932.6 320.4 194.5	389.8 41.8 331.2 34.6 228.3 68.3 16.8
WESTERN EUROPE ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT. EUROPEAN ECONOMIC COMMUNITY UNITED KINGDOM FEDERAL REPUBLIC OF GERMANY. OTHER EEC COUNTRIES. OTHER OECD COUNTRIES. OTHER WESTERN EUROPE	4 326.6 4 307.0 3 594.5 1 181.4 967.2 1 445.9 712.5 19.6	4 150.7 4 126.3 3 435.2 1 037.3 949.0 1 448.9 691.2 24.4	52 345.5 51 965.8 42 509.0 13 094.8 11 974.8 17 439.4 9 456.8 379.7	36 095.3 35 777.7 29 011.0 8 724.5 9 279.9 11 006.6 6 766.7 317.6	109 496.3 109 006.6 87 097.0 49 935.8 9 615.4 27 545.8 21 909.6 489.7	12 829.0 12 772.9 10 418.9 3 108.1 2 146.9 5 164.0 2 354.0 56.1	674.5 670.5 553.9 139.5 155.4 259.1 116.6 4.0
COMMUNIST AREAS IN EUROPE	54.4	69.4	1 067.2	859.8	3 309.0	152,2	12.6
ASIA COMMUNIST AREAS IN ASIA JAPAN OTHER ASIA NEAR EAST ASIA SOUTH ASIA ASIA, N.E.C	5 756.4 178.1 2 486.2 3 092.1 643.0 111.3 2 337.9	6 133.6 188.0 2 695.1 3 250.5 607.5 202.0 2 441.1	85 169.5 2 286.6 37 743.7 45 139.2 11 811.7 1 827.5 31 500.0	70 454.5 2 172.9 33 481.6 34 800.0 9 171.2 1 169.2 24 459.6	168 211.7 7 964.2 24 009.8 136 237.7 79 519.4 4 579.7 52 138.5	12 168.5 90.9 3 896.4 8 181.3 821.9 603.3 6 756.1	576.8 10.2 181.2 385.4 14.3 40.7 330.5

(Issued Monthly. Annual data in December reports)

### Table I-8. General Imports—Selected Schedule A Commodity Groupings and Commodities,

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation,

					Western Hemisphere		
No.				20 L	atin American Republ	ics	
Line N	Commodity description	Total, all areas	Canada	Total	Central Latin American Common Free Trade Market Association		Other Western Hemi- sphere
1	GRAND TOTAL	243 951.9	46 476.9	32 512.6	1 467.2 29 850.4	1 195.1	5 477.2
2 <b>3</b>	AGRICULTURAL COMMODITIES	15 421.7 228 530.2	1 385.6 45 091.3	5 527.9 26 984.8			74.3 5 403.0
4	FOOD AND LIVE ANIMALS	14 452.7	1 868.6	6 095.3	1 094.7 4 462.4	537.7	179.9
6 7 8 9 10 11 12 13 14 15 16 17 18 19	CATTLE, EXCEPT FOR BREEDING.  MEAT AND MEAT PREPARATIONS.  MEAT AND OFFAL-FRESH, CHILLED, OR FROZEN.  BEEFFRESH, CHILLED, OR FROZEN.  OTHER MEATCANNED, COOKED, DRIED, ETC.  DAIRY PRODUCTS AND BIRDS' EGGS FISH, INCL. SHELLFISH, AND PREPARATIONS.  FISHFRESH, FROZEN, DRIED, ETC., AND FISH, LIVE INCOIBLE.  FISH AND SHELLFISHPREPARED OR PRESERVED.  GRAINS AND ANIMAL FEED  VEGETABLES AND FRUIT.  FRUITS AND NUITS, EXCEPT OIL NUTS, FRESH OR DRY  BANANASFRESH  SUGARCANE OR BEET.  COFFEECRUDE.	288.8 2 075.4 1 525.2 1 218.1 550.2 371.4 3 142.7 2 683.1 459.6 436.5 2 816.1 1 094.0 560.8 863.3 2 730.1	173.4 367.9 350.5 113.2 17.5 10.3 754.5 692.3 236.0 122.9 36.7 (Z) 11.8	115.3 301.9 151.2 150.7 150.7 12.9 980.5 919.4 45.7 1 736.4 844.4 560.5 456.3 1 832.6	- 115. 130.6 151. 130.4 - 150. .1 12. 104.9 780. 104.2 722. .6 57. .5 36. 343.0 1 317. 322.0 468. 307.8 210. 97.8 219. 390.6 1 338. 1,9 110.	19.7 19.4 19.4 19.4 19.5 19.5 19.5 19.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	- (Z) - (Z) (Z) 109.7 81.6 28.1 .3 4.5 .6 .2 49.4 4.3 1.8

### Table 1-9. General Imports—Selected Schedule A Commodity Groupings and

In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation

	In millions of dollars. See Explana	tion of Statis	stics for in	iformation o			n of import	valuation,
				20		Hemisphere rican Republi		
Line No.	Commodity description	Total, all areas	Canada	Total	Central American Common Market	Latin American Free Trade Association	Other	Other Western Hemi- sphere
1	GRAND TOTAL	254 884.5	46 791.7	33 927.6	1 641.9	31 000.6	1 285.2	5 676.7
2	AGRICULTURAL COMMODITIES	16 974.9 237 909.5	1 390.1 45 401.6	6 092.9 27 834.7	1 183.2 458.7		516.6 768.6	80.7 5 596.0
4	FOOD AND LIVE ANIMALS	15 731.1	1 873.5	6 664.3	1 253.3	4 811.1	599.8	191.4
6 7 8 9 10 11 12	CATTLE, EXCEPT FOR BREEDING.  MEAT AND MEAT PREPARATIONS  MEAT AND OFFALFRESH, CHILLED, OR FROZEN.  BEEFFRESH, CHILLED, OR FROZEN.  OTHER MEATCANNED, COOKED, DRIED, ETC.  DAIRY PRODUCTS AND BIRDS' EGGS  FISH, INCL. SHELLFISH, AND PREPARATIONS.  FISHFRESH, FROZEN, DRIED, ETC., AND FISH, LIVE  INEDIBLE  FISH AND SHELLFISHPREPARED OR PRESERVED.  GRAINS AND ANIMAL FEED  VEGETABLES AND FRUIT  FRUITS AND NUITS, EXCEPT OIL NUTS, FRESH OR DRY  BANANASFRESH	288.9 2 303.1 1 716.3 1 399.2 586.8 404.2 3 291.6 2 808.1 483.5 465.2 3 278.7 1 383.2 760.4	173.4 368.1 350.5 113.2 17.6 10.4 756.8 694.5 62.3 237.6 123.4 36.7	115.4 323.1 163.3 162.7 159.9 14.0 1 022.8 957.7 65.1 50.6 2 049.2 1 102.6	141.6 141.6 141.4 .1 110.2 109.5 .7 .7 .456.0 429.0 408.9	747.6 61.6 39.9 1 486.9 596.2	-20.7 20.7 20.4 .1 (Z) 103.4 100.6 2.8 10.1 106.3 77.4 60.9	(Z) (Z) .1 115.2 36.3 28.9 .4 5.7
18 19 20 21	SUGARCANE OR BEET	933.8 2 887.9 352.5 148.1	11.9 •2 - 7.6	493.5 1 925.2 181.0 20.0	105.1 409.1 2.1	240.1 1 408.1 121.0 19.9	148.3 108.0 57.9 (Z)	52.3 4.6 2.1
22	BEVERAGES AND TOBACCO	3 665.7	439.8	396.6	38.5	328.0	30.1	35.5
23 24 25	ALCOHOLIC BEVERAGESWHISKEY, BEER, WINE, ETC	2 756.8 1 316.2 473.1	401.9 280.4 10.7	84.4 53.0 77.1	(Z) (Z) 12.4	84.0 52.6 53.9	.4 .3 10.8	26.8 26.5 (Z)
26	CRUDE MATERIALS, EXCEPT FUELSINEDIBLE	9 301.9	4 399.0	1 084.0	50.7	989.4	43.9	368.9
27	HIDES AND SKINS, EXCEPT FUR SKINS UNDRESSED	73,8	22.2	10.1	.2	8.9	1.0	(Z)

(Issued Monthly. Annual data in December reports)

## by World Area (Customs Value Basis): 1982, Cumulative to Date

sampling procedures, and sources of error in the data. Dash (-) represents zero. Z-Less than one-half of rounded unit)

	We	stern Europ	e					Asia						
	OECD co	ountries		_					Other Asia				Uniden-	
Total	F	EC countrie	es	Other Western	Communist areas in Europe	Communist areas in	Japan				Australia and Oceania	Africa	tified coun-	ē
including "Other OECD"	Total	United Kingdon	Fed. Rep. of Germany	Europe	Lurope	Asia	Japan	Near East	South Asia	Asia, n.e.c.	Oceania		tries	°.
51 965.8	42 509.0	13 094.8	11 974.8	379.7	1 067.2	2 286.6	37 743.7	11 811.7	1 827.5	31 500.0	3 130.5	17 770.1	2.5	1
3 253.3 48 712.5	2 474.3 40 034.7			73.9 305.8		177.2 2 109.4	129.0 37 614.7	83.0 11 728.7	184.5 1 643.0		1 454.8 1 675.6	1 149.8 16 620.3		2 3
1 765.4	1 097.2	106.2	157.0	47.6	139.9	120.4	2 <b>7</b> 8.2	63.0	200.9	1 257.7	1 315.9	1 120.0	_	4
(Z) 251.2 15.0 5.7 236.2 298.7 402.0	250.7 14.8 5.7 235.9 189.7	(Z) .7 .5 .1 .2 5.3 14.8	1.7 .2 - 1.5 26.2 2.1	41.8 - 41.8 1.0 1.3	95.8 - 95.8 7.3 13.4	1.0 1.0 (Z) .4 17.7	- .5 .5 - (Z) (Z) 192.0	- .4 (Z) - .4 1.4 3.9	9.1 9.1 - - 75.8	3.4 .5 - 2.9 .7 360.5	997.3 948.5 5.0 38.5	(Z)	-	5 6 7 8 9 10
346.4 55.5 100.4 326.9 41.7 (Z) 35.5 1.3	7.1 89.6 131.1 16.7 - (Z) 33.7 1.3	12.7 2.1 9.5 6.3 .3 - (Z) .3	.6 15.9 42.1 .3 - (Z) 16.1	1 1 2 2 4 4 1 8 8 (Z) (Z)	5.2 12.8 .1 - -	14.3 3.4 3.3 51.7 5.8 -1 6.6	119.9 72.1 13.2 34.5 1.5 (Z) (Z)	2.5 1.4 2.8 49.1 20.3	59.6 16.2 2.1 26.7 24.2 5.1 41.7 .1 28.9	215.6 144.9 23.3 335.3 36.1 (Z) 181.3 203.3 9.2 24.5	9.6 2.6 27.6 20.7 - 61.6 6.3 8.3	2.4 1.2 85.8 61.9 (Z) 97.5 599.1	-	12 13 14 15 16 17 18 19 20 21

## Commodities, by World Area (c.i.f. Value Basis): 1982, Cumulative to Date

	We	stern Europ	e					Asia						
	OECD co	ountries		j	Communist				Other Asi	a	Australia		Uniden-	F.
Total	I	EEC countrie	es s	Other Western	areas in	Communist areas in	Japan				and Oceania	Africa	tified coun-	ne
including "Other OECD"	Total	United Kingdom	Fed. Rep. of Germany	Europe	Europe	Asia	Japan	Near East	South Asia	Asia, n.e.c.	oceania		tries	No.
54 388.9	44 466.4	13 541.0	12 502.7	413.5	1 162.2	2 505.3	39 931.5	12 437.1	1 999.9	33 609.5	3 500.8	18 537.3	2.5	1
3 598.5 50 790.4	2 748.8 41 717.6	155.8 13 385.3	410.5 12 092.2	80.8 332.7	192.2 970.0	194.0 2 311.3	142.3 39 789.2	97.4 12 339.7	205.6 1 794.2	1 974.1 31 635.3	1 681.2 1 819.6	1 245.0 17 292.3		3
1 921.1	1 188.9	114.1	168.2	52.7	152.3	133.6	301.4	73.5	222.2	1 408.4	1 526.2	1 210.4	-	L
.1 266.9 16.5 6.5 250.5 323.0 430.4	266.4 16.2 6.4 250.2 204.8 133.2	.1 .9 .6 .1 .2 5.7 16.2	1.8 .2 - 1.6 28.3 2.3	46.1 - 46.1 1.2 1.4	103.5 - 103.5 8.4 14.3	1.3 1.3 (Z) .5 18.7	- .6 .6 - (Z) (Z) 205.7	- .7 (Z) - .7 1.6 4.1	10.5 10.5 - - 83.5		1 178.5 1 173.1 1 116.8 5.4 44.5 159.0	(Z) (Z) - (Z) 85.7	=	10
371.1 59.2 113.8 372.9 47.3 - (Z) 37.0 1.4	(Z)	14.0 2.2 10.6 7.0 .3 - (Z)	1.7 .6 17.7 45.1 .4 (Z) 16.7 .1 2.5	.1 1.3 .5 2.1 (Z)	12.7 1.6 6.0 14.0 .2 -	15.1 3.6 4.0 58.1 6.2 - .1 7.0	129.6 76.1 15.0 38.2 1.9 (Z) (Z)	2.7 1.5 3.2 58.0 23.8 - .5 -	65.8 17.7 2.4 28.4 25.3 - 5.7 44.3	240.5 153.4 27.0 396.7 41.8 (Z) 197.6 220.6 10.3 28.5	148.8 10.2 3.2 35.8 27.5 - 65.8 6.7 9.1	83.1 2.6 1.4 96.3 69.2 (Z) 107.0 641.9 148.6 28.7	-	12 13 14 15 16 17 18 19 20 21
2 560.2	2 208.9	620.4	213.1	24.9	41.7	6.2	19.3	9.9	2,3	82.8	11.0	35.3	-	22
2 181.2 937.4 290.0	920.8	612.3 595.6	208.3 5.1 1.1	3.7 .9 20.8	18.6 11.4 22.9	2.9	17.9 5.2 (Z)	2.2 .5 7.7	(Z) (Z)	4.8 .6 30.3	10.3 (Z) (Z)	1.9 .1 11.5	-	23 24 25
672.5	495.8	63.5	90.8	7.9	22.8	151.8	61.6	31.0	148.2	797.6	943.5	613.2	-	26
_ 4.9	4.0	.9	1.0	.1	.1	. 4	(Z)	5.5	1.6	1.6	17.5	9.6	_	27

## **U.S. IMPORTS**

(Issued Monthly. Annual data in December reports)

## Table I-10. General Imports—"End-Use" Commodity Category, by World

(In millions of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuation,

					Western H	lemisphere		
No.				20 1	Latin Amer	ican Republi	cs	
Line	Commodity description .	Total, all areas	Canada	Total	Central American Common Market	Latin American Free Trade Association	Other	Other Western Hemi- sphere
1	GRAND TOTAL	243 951.9	46 476.9	32 512.6	1 467.2	29 850.4	1 195.1	5 477.2
2	FOODS, FEEDS, AND BEVERAGES	17 118.0	2 254.8	6 206.3	1 094.4	4 575.1	536.7	213.9
3	GREEN COFFEE, COCOA BEANS, AND CANE SUGAR	3 916.8	12.1	2 454.7	490.2	1 668.2	296.2	55.5
4 5 6 7	GREEN COFFEE, COCOA BEANS, AND CANE SUGARGREEN COFFEE.COCOA BEANSCANE SUGAR	3 916.8 2 730.1 323.4 863.3	12.1 .2 - 11.8	2 454.7 1 832.6 165.7 456.3		1 668.2 1 338.0 110.9 219.4	296.2 104.1 52.9 139.2	55.5 4.3 1.8 49.4
8	FOODS, FEEDS, AND BEVERAGES, N.S.P.F	13 201.2	2 242.7	3 751.5	604.2	2 906.8	240.5	158.4
9 10 11 12 13 14 15 16 17	FOODS, FEEDS, AND BEVERAGES, NSPF. CATTLE. MEAT PRODUCTS AND POULTRY FISH AND SHELLFISH. VEGETABLES AND PREPARATIONS. FRUITS, NUTS, AND PREPARATIONS. WHISKEY AND OTHER ALCOHOLIC BEVERAGES FEEDSTUFFS. FOODS AND BEVERAGES, INCL. TEA AND SPICES, FRUIT JUICES AND SOFT DRINKS, DAIRY PRODUCTS AND EGGS, GRAINS, PROCESSED COFFEE, COCOA, SUGAR, ETC.	13 201.2 288.8 2 125.0 3 131.8 1 001.1 1 446.6 2 513.0 207.1	2 242.7 173.4 375.7 754.4 80.1 43.0 399.8 91.8	3 751.5 115.3 306.9 976.5 517.6 887.3 83.0 67.0	15.5 326.9 (Z) 5.3	2 906.8 115.3 155.3 777.2 483.3 503.6 82.7 38.5	240.5 -20.9 94.7 18.7 56.8 3 23.1	158.4 -2 109.2 3.8 .7 25.6 4.0
18	INDUSTRIAL SUPPLIES AND MATERIALS	112 037.0	23 269.3	19 487.8	132.7	19 189 7	165.4	4 972.9

## Table I-11. General Imports and Imports for Consumption—U.S. Customs Region,

(See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of district. Dash (-) represents zero. X-Not

				General imports		
			All met	chods of transport	ation	
Line No.	U.S. Customs region and district		1982		198	31
		Current month	Prior month	Cumulative, January to date	Current month	Cumulative, January to date
		(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)
1	GRAND TOTAL	18 720.2	19 002.0	243 951.9	19 621.6	260 981.8
2	BOSTON, MASS	1 997.1	2 165.6	24 296.1	1 871.0	24 390.7
3 4 5 6 7	ATLANTIC DISTRICTS.  PORTLAND, MAINE.  ST. ALBANS, VT.  BOSTON, MASS.  PROVIDENCE, R.I.  BRIDGEPORT, CONN.	1 000.6 176.0 165.2 463.5 110.6 85.3	993.9 141.1 157.6 483.5 102.5 109.2	11 184.8 1 787.7 1 849.8 5 403.8 1 036.1 1 107.4	951.4 207.5 126.0 388.9 102.7 126.3	11 774.5 2 169.8 1 842.5 5 775.6 776.5 1 210.1
9 10 11	GREAT LAKES DISTRICTS	996.5 350.0 646.5	1 171.7 445.9 725.8	13 111.3 4 662.4 8 448.9	919.6 348.6 571.1	12 616.1 4 705.1 7 911.1
12	NEW YORK, N.Y	3 400.7	3 519.9	41 349.7	3 349.0	44 299.5
13	NEW YORK, N.Y	3 400.7	3 519.9	41 349.7	3 349.0	44 299.5
14	BALTIMORE, MD	1 833.8	1 724.9	24 436.3	1 899.5	27 131.7
15 16 17 18	PHILADELPHIA, PA BALTIMORE, MD NORFOLK, VA WASHINGTON, D.C	1 034.0 429.7 336.7 33.4	971.8 419.3 293.9 39.9	14 328.9 5 408.0 4 310.1 389.3	1 232.8 402.0 226.0 38.7	16 519.7 5 847.1 4 341.4 423.6
19	MIAMI, FLA	1 560.1	1 527.1	20 016.4	1 408.0	20 733.6
20 21 22 23 24 25 26	CHARLESTON, S.C	102.3 143.4 236.6 234.6 350.1 217.7 275.4	94.7 155.7 232.4 300.3 140.9 374.5 228.6	1 315.6 1 813.2 2 897.9 4 099.5 2 867.3 3 969.0 3 053.8	74.6 169.5 213.3 430.3 201.7 70.8 247.7	1 267.0 2 202.0 2 856.6 4 446.5 3 525.1 3 586.9 2 849.5

(Issued Monthly. Annual data in December reports)

## Area (Customs Value Basis): 1982, Cumulative to Date

sampling procedures, and sources of error in the data. Dash (-) represents zero. Z-Less than one-half of rounded unit)

	We	stern Europ	e					Asia						
	OECD co	ountries			Communist				Other Asia		Australia		Uniden-	E4
Total	Е	EC countrie	s	Other Western	areas in	Communist areas in	Japan				and Oceania	Africa	tified coun-	ine
including "Other OECD"	Total	United Kingdom	Fed. Rep. of Germany	Europe	Europe	Asia	Japan	Near East	South Asia	Asia, n.e.c.	Oceania		tries	No.
51 965.8	42 509.0	13 094.8	11 974.8	379.7	1 067.2	2 286.6	37 743.7	11 811.7	1 827.5	31 500.0	3 130.5	17 770.1	2.5	1
3 775.0	2 973.6	657.0	320.1	51.3	143.2	126.3	307.0	65.0	201.7	1 302.2	1 345.7	1 125.5	-	2
36.8	35.0	.3	16.2	-	-	6.6	(Z)	.5	47.0	393.9	76.1	833.5	-	3
36.8 35.5	35.0 33.7	.3	16.2 16.1	_	_	6.6	(Z) (Z)	.5	47.0 41.7	393.9 203.3	76.1 6.3	833.5 599.1	-	4 5
1.3	1.3 (Z)	(Z)	·1 (2)	=	-	.1	(Z)	-	5.1	9.2 181.3	8.3	137.0 97.5	-	6 7
3 738.2	2 938,6	656.8	304.0	51.3	143.2	119.7	307.0	64.5	154.8	908.3	1 269.5	292.0	-	8
3 738.2 (Z) 274.3 402.1 141.0 162.1 1 953.1 27.0	2 938.6 (Z) 269.6 124.9 58.3 44.2 1 845.0 26.4	656.8 (Z) 1.4 14.9 3.1 8.5 572.4	304.0 - 8.1 2.1 3.1 .9 178.0 6.7	51.3 - 42.0 1.3 .4 .4 2.9 (Z)	143.2 - 95.8 13.4 .8 2.6 16.0	119.7 - 2.6 17.9 44.9 9.7 2.3 (Z)	307.0 - .7 196.2 26.6 21.1 15.0	64.5 - .4 3.9 23.1 24.5 1.8 (Z)	154.8 - 9.1 75.7 1.4 25.2 .1 (Z)	908.3 - 3.7 350.1 157.2 176.8 3.8 4.4	1 269.5 .1 1 012.9 151.4 1.1 22.7 7.9 7.1	292.0 - .7 79.7 3.3 70.5 1.7 5.1	-	9 10 11 12 13 14 15 16
778.6	570.2	55.7	105.0	4.3	14.6	42.4	46.6	10.8	43.3	212.4	66.3	131.0	-	17
19 993.1	16 150.4	7 041.8	3 058.5	123.1	476.4	1 014.4	6 794.9	10 648.8	727.4	7 322.1	1 391.4	15 815.4		18

## District, and Method of Transportation (Customs Value Basis): 1982 and 1981

error in the data. Vessels under their own power or afloat and shipments valued under \$251 are excluded from data for individual Customs region and applicable. Z-Lass than one-half of rounded unit

	General impor	tsContinued			Import	s for consumpt	ion, all meth	ods of transpo	rtation		1
	2 cumulative, to date	Air, 1982 o January				1982			19	81	
						Cumulat	ive, January	to date		Cumulative,	Line No.
Value	Shipping weight	Value	Shipping weight	Current month	Prior month	Total	Duty free	Dutiable	Current month	January to date	
(mil. dol.)	(mil. 1b.)	(mil. dol.)	(mil. lb.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	(mil. dol.)	
155 929.7	753 731.3	30 932.5	1 687.9	18 597.3	18 962.7	242 340.0	75 856.3	166 483.6	19 516.6	259 012.0	1
4 492.3	29 067.6	1 286.3	57.6	2 000.1	2 161.6	24 259.9	12 163.0	12 096.9	1 863.7	24 363.5	5 8
4 386.1 454.3 2 779.3	26 829.2 6 658.8 - 15 110.4	1 111.9 2.7 5.5 728.5	42.1 .2 .4 40.0	1 002.7 175.7 164.5 469.4	988.3 140.2 157.1 481.4	11 155.8 1 782.8 1 844.3 5 409.7	3 938.6 846.1 1 322.1 1 143.4	7 217.2 936.7 522.2 4 266.3	941.6 206.4 125.0 381.9	11 749.5 2 165.3 1 839.9 5 761.8	3 ( 9 !
584.6 567.8	2 017.7 3 042.3	315.7 59.5	1 1.6	109.9 93.1	103.1 106.6	1 034.3 1 084.8	385.8 241.3	648.5 843.6	103.5 124.7	776.6 1 206.0	
106.2 6.0 100.2	2 238.4 99.4 2 139.0	174.4 20.8 153.5	15.5 1.9 13.6	997.5 351.3 646.2	1 173.3 446.9 726.5	13 104.0 4 659.7 8 444.3	8 224.3 3 104.2 5 120.1	4 879.7 1 555.5 3 324.2	922.1 350.1 572.0	12 613.9 4 701.4 7 912.5	4 1
27 699.7	83 860.9	15 627.5	729.7	3 398.3	3 533.5	41 220.8	12 400.5	28 820.3	3 334.7	44 144.8	8 1
27 699.7	83 860.9	15 627.5	729.7	3 398.3	3 533.5	41 220.8	12 400.5	28 820.3	3 334.7	44 144.6	8 1
22 260.9	136 624.2	635.2	23.9	1 816.8	1 756.9	24 266.7	4 212.3	20 054.4	1 868.2	26 897.4	4 1
12 502.9 5 800.7 3 899.4 57.9	102 061.7 19 834.6 14 471.9 255.9	336.5 37.1 4.6 257.0	12.3 3.1 .5 8.0	1 032.1 427.1 324.9 32.6	981.7 421.9 311.3 42.0	14 327.5 5 351.7 4 201.8 385.6	1 524.2 1 150.3 1 264.5 273.4	12 803.3 4 201.5 2 937.4 112.2	401.2 212.3	4 266.5	1 1
16 658.2	91 018.1	1 609.1	310.7	1 555.1	1 514.1	19 737.9	8 118.8	11 619.1	1 418.4	20 299.8	8 1
697.8 1 796.8 2 150.2 3 626.0 2 551.0 3 900.3 1 936.1	4 010.3 3 675.3 9 589.9 13 542.8 14 809.5 39 839.0 5 551.4	136.1 4.2 354.6 26.6 157.6 3.8 926.2	11.7 .5 23.7 1.0 23.8 1.1 249.0	96.8 148.1 231.0 249.3 340.2 217.4 272.4	103.6 156.8 229.4 292.9 147.5 374.4 209.5	1 189.8 1 805.4 2 868.0 4 136.9 2 874.4 3 966.3 2 897.1	842.2 734.5 3 966.3	1 007.6 1 478.9 2 080.8 3 294.7 2 140.0	164.2 213.9 441.0 209.1 70.5	2 863.3 4 394.3 3 456.3 3 521.5	2 2 7 2 3 2 5 2

(Issued Monthly. Annual data in December reports)

## Table I-12. General Imports—U.S. Customs Region, District, and

(See "Explanation of Statistics" for information on coverage, definition of import valuation, sampling procedures, and sources of district. Dash (-) represents zero. X-Not

Line No.				Customs		
Lin	U.S. Customs region and district	All me	thods of transpo	rtation	VesselCumula	
		Current month (mil. dol.)	Prior month (mil. dol.)	Cumulative, January to date (mil. dol.)	Value (mil. dol.)	Shipping weight (mil. lbs.)
1	GRAND TOTAL	18 720.2	19 002.0	243 951.9	155 929.7	753 731.3
2	BOSTON, MASS	1 997.1	2 165.6	24 296.1	4 492.3	29 067.6
3 4	ATLANTIC DISTRICTS	1 000.6	993.9 141.1	11 184.8 1 787.7	4 386.1 454.3	26 829.2 6 658.8
5 6 7 8	ST. ALBANS, VT. BOSTON, MASS	165.2 463.5 110.6 85.3	157.6 483.5 102.5 109.2	1 849.8 5 403.8 1 036.1 1 107.4	2 779.3 584.6 567.8	15 110.4 2 017.7 3 042.3
9 10 11	GREAT LAKES DISTRICTS	996.5 350.0 646.5	1 171.7 445.9 725.8	13 111.3 4 662.4 8 448.9	106.2 6.0 100.2	2 238.4 99.4 2 139.0
12	NEW YORK, N.Y	3 400.7	3 519.9	41 349.7	27 699.7	83 860.9
13	NEW YORK, N.Y	3 400.7	3 519.9	41 349.7	27 699.7	83 860.9
14	BALTIMORE, MD	1 833.8	1 724.9	24 436.3	22 260.9	136 624.2
15 16 17 18	PHILADELPHIA, PA BALTIMORE, MD NORFOLK, VA WASHINGTON, D.C	1 034.0 429.7 336.7 33.4	971.8 419.3 293.9 39.9	14 328.9 5 408.0 4 310.1 389.3	12 502.9 5 800.7 3 899.4 57.9	102 061.7 19 834.6 14 471.9 255.9
19	MIAMI, FLA	1 560.1	1 527.1	20 016.4	16 658.2	91 018.1
20 21 22 23 24 25 26	WILMINGTON, N.C. CHARLESTON, S.C. SAVANNAH, GA. TAMPA, FLA. SAN JUAN, P.R. VIRGIN ISLANDS OF THE U.S.	102.3 143.4 236.6 234.6 350.1 217.7 275.4	94.7 155.7 232.4 300.3 140.9 374.5 228.6	1 315.6 1 813.2 2 897.9 4 099.5 2 867.3 3 969.0 3 053.8	697.8 1 796.8 2 150.2 3 626.0 2 551.0 3 900.3 1 936.1	4 010.3 3 675.3 9 589.9 13 542.8 14 809.5 39 839.0 5 551.4
27	NEW ORLEANS, LA	1 555.6	1 406.2	20 500.6	15 837.9	138 523.0
28 29	MOBILE, ALA	150.6 1 405.0	116.5 1 289.7	2 285.3 18 215.3	2 053.9 13 784.0	21 208.9 117 314.1
30	HOUSTON, TE*	2 111.4	2 051.3	30 340.2	23 836.7	173 641.3
31 32 33 34 35 36	PORT ARTHUR, TEX.  GALVESTON, TEX.  LAREDO, TEX.  EL PASO, TEX.  HOUSTON/GALVESTON, TEX.  DALLAS/FORT WORTH, TEX.	315.4 (x) 280.2 162.6 1 235.0 118.2	362.5 (x) 266.9 154.2 1 214.1 53.6	4 256.2 (x) 3 210.6 1 751.0 19 800.8 1 321.7	4 251.0 (x) 79.6 (x) 19 506.1 (x)	39 192.5 (x) 1 118.1 (x) 133 330.7 (x)
37	LOS ANGELES, CALIF	1 683.5	1 764.3	24 744.3	22 438.7	28 049.3
38 39 40	SAN DIEGO, CALIF	101.5 143.2 1 438.8	98.5 118.2 1 547.6	1 104.0 1 668.6 21 971.8	38.0 (x) 22 400.6	393.3 (x) 27 656.0
41	SAN FRANCISCO, CALIF	2 141.1	2 237.6	26 908.1	20 463.1	46 594.5
42	SAN FRANCISCO, CALIF	770.9 169.8	758.3 216.6	9 507.1	7 012.7	11 814.0

(Issued Monthly. Annual Data in December reports)

## Method of Transportation (Customs and c.i.f. Value Basis): 1982

error in the data. Vessels under their own power or afloat and shipments valued under \$251 are excluded from data for individual Customs region and applicable. Z-Less than one-half of rounded unit)

CustomsContin	nued		C.i.f.		
AirCumulative, Janua	ary to date	All	methods of transportation		
Value (mil. dol.)	Sbipping weight (mil. lbs.)	Current month (mil. dol.)	Prior month (mil. dol.)	Cumulative, January to date (mil dol.)	
30 932.5	1 687.9	19 546.0	19 851.8	254 884.5	
1 286.3	57.6	2 037.3	2 206.9	24 784.8	
1 111.9 2.7 5.5 728.5 315.7 59.5	42.1 .2 .4 40.0 .1 1.6	1 038.0 179.9 165.4 487.8 115.6 89.2	1 032.0 143.1 157.8 510.4 106.1 114.7	11 636.3 1 823.2 1 853.0 5 707.7 1 093.0 1 159.4	
174.4 20.8 153.5	15.5 1.9 13.6	999.3 350.4 648.9	1 174.8 446.5 728.3	13 148.4 4 669.8 8 478.6	
15 627.5	729.7	3 582.6	3 712.7	43 559.4	
15 627.5	729.7	3 582.6	3 712.7	43 559.4	
635.2	23.9	1 932.6	1 827.3	25 889.0	
336.5 37.1 4.6	12.3 3.1 .5	1 082.7 460.9 354.9	1 020.2 451.3 314.7	15 095.3 5 820.5 4 570.1	
257.0	8.0	34.1	41.0	403.1	
1 609.1	310.7	1 661.1	1 627.2	21 346.1	
136.1 4.2 354.6 26.6 157.6 3.8 926.2	11.7 .5 23.7 1.0 23.8 1.1 249.0	108.5 159.3 253.2 255.7 366.0 222.4 296.0	100.3 168.6 249.2 324.5 153.3 386.4 245.0	1 399.1 1 984.6 3 112.8 4 431.5 3 035.8 4 117.2 3 265.2	
100.8	4.7	1 628.8	1 481.3	21 591.8	
100.2	(Z) 4.7	162.9 1 465.9	127.5 1 353.8	2 481.9 19 109.9	
607.7	33.2	2 201.7	2 143.9	31 686.9	
1.0 (x) 14.3 21.3 301.6 269.5	(Z) (x) 1.0 1.0 19.9	336.0 (x) 282.3 163.5 1 295.2 124.7	380.6 (x) 267.6 155.3 1 283.5 57.0	4 433.3 (x) 3 229.9 1 765.7 20 874.6 1 383.4	
3 961.9	216.5	1 770.9	1 855.4	25 956.8	
.8 8.6 3 952.5	(Z) .5 215.9	102.6 144.0 1 524.3	99.6 118.7 1 637.1	1 116.8 1 676.0 23 164.0	
4 806.7	147.0	2 232.7	2 330.3	28 061.1	
3 728.6 11.1	105.7	815.3	796.8 231.8	10 006.2 2 813.4	

## U.S. GENERAL IMPORTS

(Issued monthly. Annual data in December report's)

# Cotton, Wool, and Man-Made Fiber Manufactures, by Country of Origin, by Agreement Category

(See the Explanation of Statistics for information on coverage, sources of error in the data, and other definitions and features of the import statistics.

Data include 106 commodity categories of cotton, wool, and man-made fiber manufactures)

	Data inclu	ude 106		egories of c		yool, and man-made fiber manufactures)			
Agree-		Unit	Net qua	ntity	Agree-		Unit	Net qua	ntity
ment cate- gory	Country of origin and agreement category description	of quan- tity	January 1982 to date	Current month	ment cate- gory	Country of origin and agreement category description	of quan- tity	January 1982 to date	Current
313 315 317 318 319	NADA, NEWFOUNDLAND AND LABRODR CDTTON SHEETING COTTON PRINTCLOTH CDTTON TWILL AND SATEEN CDTTON YARD-DYED FABRIC, NES CDTTON DUCK COTTON WOVEN FABRICS, NES	SYD SYD SYD SYD SYD SYD	1,857 13,3D0 237,515 123,397 8,16D 217,671	1,857 13,30D 237,515 123,397 8,160 217,671		COTTON MANUFACTURES, DTHER  HONDURAS COTTON SHIRTS, NOT KNIT, M & B	LB	108,757	108,757
331 333 334 335 336 337	CDTTON GLOVES CDTTON SUIT-TYPE COATS, M & B CDTTON COATS, OTHER, M & B CDTTON COATS, WGI CDTTON DRESSES CDTTON PLAYSUITS COTTON KNIT SHIRTS, M & B	DPR DOZ DOZ DOZ DOZ DOZ DOZ DOZ	242 24 286 152 2 1D 270	242 24 286 152 2 10 270	34D 347 34B	NICARAGUA COTTDN KNIT SHIRTS & BLOUSES, WG COTTDN SHIRTS, NDT KNIT, M & B COTTDN TROUSERS, MENS & BOYS COTTON TROUSERS, WGI COTTDN NIGHTWEAR		1,185 7 21,486 925 4,424	1,185 7 21,486 925 4,424
339 340 341 345 345 348 359 352 359 361 362	COTTON KNIT SHIRTS & BLOUSES, WG COTTON SHIRTS, NOT KNIT, M & B COTTON BLDUSES, NOT KNIT, WGI COTTON SHIRTS COTTON TROUSERS, MENS & BOYS COTTON TROUSERS, WGI COTTON TROUSERS, WGI COTTON DRESSING GOWNS COTTON UNDERWEAR COTTON UNDERWEAR COTTON APPAREL, OTHER COTTON BEDSPREADS & QUILTS COTTON BEDSPREADS & QUILTS COTTON MANUFACTURES, OTHER	DOZ DOZ DOZ DOZ DOZ DOZ DOZ DOZ DOZ DOZ	239 78 18 9 33 636 1,543 6 35 1,926 2,616 3,552 210 56,316	239 78 18 9 33 636 1,543 6 35 1,926 2,616 3,552 210 56,316	335 336 337 338 339 341 347 348	CDSTA RICA COTTON SUIT-TYPE COATS, M & B COTTON COATS, WGI COTTON DRESSES COTTON PLAYSUITS COTTON KNIT SHIRTS, M & B COTTON KNIT SHIRTS, M & B COTTON KNIT SHIRTS & BLDUSES, WG COTTON BLOUSES, NDT KNIT, WGI COTTON TROUSERS, MENS & BDYS COTTON TROUSERS, WGI COTTON APPAREL, OTHER	DDZ DDZ DOZ DOZ DDZ DDZ DDZ DDZ DDZ LB	154 226 2,814 306 6,198 8,256 708 2,122 13,508 1,054	154 226 2,814 306 6,198 8,256 7D8 2,122 13,508 1,054
	MEXICO				359	COTTON APPAREL, OTHER	LB	113	113
301 310 313	CDTTON YARN, CARDED COTTON YARN, COMBED COTTON GINGHAM COTTON SHEETING CDTTON PRINTCLOTH	LB LB SYD SYD SYD	679,294 102,079 783 634,583 428,890	679,294 1D2,079 783 634,583 428,890	338	BAHAMAS COTTON KNIT SHIRTS, M & B	D <b>OZ</b>	1,120	1,120
318 319 320 334 335	CDTTON TWILL AND SATEEN COTTON YARD-DYED FABRIC, NES CDTTON DUCK COTTON WOVEN FABRICS, NES COTTON COATS, OTHER, M & B COTTON COATS, WGI CDTTON DRESSES	SYD SYD SYD SYD DDZ DOZ DOZ	1,342,469 510 86,328 173,424 539 520 930	1,342,469 510 86,32B 173,424 539 520 93D	34D 347	JAMAICA  COTTDN WOVEN FABRICS, NES  COTTDN SHIRTS, NOT KNIT, M & B  COTTDN TROUSERS, MENS & BDYS  COTTDN APPAREL, DTHER	SYD DDZ DOZ LB	237 5,688 10D 450	237 5,688 10D 45D
338 339 340 341 342 347 348 359 352 359 362 363	COTTON KNIT SHIRTS, M & B COTTON KNIT SHIRTS & BLOUSES, WG COTTON SHIRTS, NOT KNIT, M & B COTTON BLOUSES, NOT KNIT, WGI COTTON SHIRTS COTTON TROUSERS, MENS & BOYS COTTON TROUSERS, WGI COTTON TROUSERS, ETC COTTON DRESSING GOWNS COTTON UNDERWEAR COTTON UNDERWEAR COTTON APPAREL, OTHER COTTON BEDSPREADS & QUILTS COTTON TERRY AND OTH PILE TDWELS COTTON MANUFACTURES, DTHER	DOZ	5,334 23,116 939 2,422 420 13,245 11,344 1,206 3 651 11,424 205 35,184 4,142	5,334 23,116 939 2,422 420 13,245 11,344 1,206 3 651 11,424 205 35,184 4,142	331 334 335 337 338 339 345 345 348 359	HAITI D COTTDN WDVEN FABRICS, NES COTTDN GLOVES COTTDN CDATS, DTHER, M & B COTTDN CDATS, WGI COTTDN CDATS, WGI COTTON PLAYSUITS COTTON KNIT SHIRTS, M & B COTTDN KNIT SHIRTS, M & B COTTDN KNIT SHIRTS & BLOUSES, W COTTDN SHIRTS, NOT KNIT, M & B COTTDN SWEATERS COTTDN TROUSERS, MENS & BOYS COTTDN TROUSERS, WGI COTTDN APPAREL, OTHER COTTDN APPAREL, OTHER COTTDN MEDSPREADS & QUILTS COTTDN MANUFACTURES, DTHER		167 17,96D 93 37 1,D33 2 193 12D 138 2,42D 93 9,542 114 1,36D	167 17,960 93 37 1,033 2 193 120 138 2,420 93 9,542 114 1,360
320 335 336 340 341 347 359	GUATEMALA CDITON YARD-DYED FABRIC, NES COTTON WDVEN FABRICS, NES COTTON COATS, WGI COTTON DRESSES CDITON SHIRTS, NOT KNIT, M & B COTTON BLOUSES, NDT KNIT, WGI COTTON TRDUSERS, MENS & BOYS CDITON APPAREL, OTHER COTTON MANUFACTURES, OTHER	SYD SYD DDZ DOZ DOZ DOZ DOZ LB LB	102,223 1,092 13 34 17 44 543 394 496	102,223 1,092 13 34 17 44 543 394 496	313 317 334 340 347 349 350 351	DOMINICAN REPUBLIC COTTON YARN, CARDED COTTON SHEETING COTTON TWILL AND SATEEN COTTON CDATS, OTHER, M & B COTTON SHIRTS, NOT KNIT, M & B COTTON TROUSERS, MENS & BOYS COTTON BRASSIERS, ETC COTTON DRESSING GDWNS COTTON NIGHTWEAR COTTON APPAREL, OTHER	LB SYD SYD DDZ DDZ DOZ DOZ DOZ DOZ	367 174,80D 29,818 3,005 4,055 473 3,518 880 2,758 11,261	367 174,800 29,818 3,005 4,055 473 3,518 880 2,758 11,261
	BELIZE CDTTON TROUSERS, MENS & BOYS CDTTON APPAREL, OTHER	DOZ LB	1,011 105,803	1,011 105,803	331	BARBADOS L COTTON GLOVES COTTON DRESSES	DPR D <b>0Z</b>	36,357 356	36,357 356
310	EL SALVADOR CDTTON GINGHAM	SYD	3,169	3,169					
									_

## U.S. GENERAL IMPORTS AND IMPORTS FOR CONSUMPTION

(Issued monthly. Annual data in December reports)

## TABLE 1. VALUE OF SCHEDULE A GROUPINGS OF COMMODITIES, CUSTOMS AND C.I.F. VALUES

(In thousands of dollars. See "Explanation of Statistics" for information on coverage, definition of import valuations, sources of error in the data, and other aspects of the import statistics. Shipments valued less than \$251 are shown only under Schedule A subgroup 990.0 and excluded from all other subgroups. Dash (-) represents zero. Z Less than one-half of rounded unit)

			General	imports		Imports for	consumption
Commodity	Commodity description	Current	month	Cumulative, Ja	nuary to date	Cumulative, Jar	uary to date
Couc		Customs	C.i.I.	Customs	C.i.I.	Customs	C.i.f.
	GRAND TOTAL	20 187 803	21 106 353	185 010 395	193 332 231	183 632 395	191 877 9
	SECTION OFOOD AND LIVE ANIMALS	1 266 601	1 385 404	10 642 989	11 603 578	10 547 867	11 498 68
)	ANIMALS, LIVE	40 644	41 094	309 869	314 215	309 891	314 2
01	ANIMALS, LIVE		41 094	309 869	314 215	309 891	314 2
)11	CATTLE, LIVE	27 082	27 082	200 386	200 479	200 350	200 4
)12	SHEEP, LAMBS AND GDATS, LIVE.		217	389	391	389	3
13	SWINE, LIVE		3 889	26 803	26 804	26 860	26 8
014	CHICKENS, OUCKS, GEESE, TURKEYS, BOBWHITE, QUAIL, ETC., LIVE, AND GAME ANIMALS (STDCKING)		400	2 647	2 655	2 647	2 6
115	HORSES, ASSES, MULES, AND BURRDS, LIVE, NSPF	9 052	9 501	79 609	83 848	79 609	83 8
019	ANIMALS, LIVE, NSPF, OF A KIND CHIEFLY USED FDR HUMAN FOOD	4	5	35	38	35	
1	MEAT AND MEAT PREPARATIONS.		265 029	1 589 385	1 767 038	1 589 122	1 766 7
11	MEAT, FRESH, CHILLED, OR FROZEN		213 585	1 196 364	t 348 078	1 196 321	1 348 0
11	BEEF ANO VEAL (EXCEPT OFFALS), FRESH, CHILLED, OR FROZEN		183 659	980 774	1 126 782	980 737	t 126 7
12	SHEEP AND GOAT MEAT (EXCEPT OFFALS), FRESH, CHILLED, OR FROZEN		4 106	24 107	27 709	24 102	27 7
13	PORK (EXCEPT OFFALS), FRESH, CHILLED, OR FRDZEN		23 422	177 498	178 080	177 498	178 0
15	HDRSEMEAT, FRESH OR FROZEN, NOT IN CONTAINERS WEIGHING WITH THEIR CONTENTS UNDER 10 PDUNDS EACH		-	6	6	6	
.16	DFFALS OF ALL ANIMALS, FRESH, CHILLED, OR FROZEN, EXCEPT BIRDS, EDIBLE	689	706	2 976	3 092	2 975	3 (
19	MEAT AND EDIBLE OFFALS, FRESH, CHILLEO, OR FROZEN, NSPF	1 484	1 692	11 003	12 408	11 003	12 4
3	PORK, PREPARED OR PRESERVED, NOT IN AIRTIGHT CONTAINERS		457	3 409	3 515	3 409	3 5
30	PORK, PREPARED OR PRESERVED, NOT IN AIRTIGHT CONTAINERS		457	3 409	3 515	3 409	3 5
14	MFAT IN AIRTIGHT CONTAINERS. NSPF. AND MEAT PREPARATIONS. WHETHER OF NOT IN AIRTIGHT CONTAINERS	47 807	50 988	389 613	415 445	389 392	415.2

## TABLE 2. SCHEDULE A COMMODITY BY COUNTRY OF ORIGIN, CUSTOMS, AND C.I.F. VALUES

(See "Explanation of Statistics" for information on coverage, definition of import valuations, sources of error in the data, OTH CTY (other countries), and other aspects of the import statistics. Shipments valued less than \$251 are shown only under Schedule A commodity number 990,0000 and excluded from all other commodities. Dash (-) represents zero. Z Less than one-half of rounded unit)

			Schedul	e A Comr	nodity number,	description, a	nd unit of q	uantity				Sche	dule A Comr	modity number,	description, a	nd unit ol qu	antity	
	0	41	C !			Cumulati	ve, January 1	o date			C	andh Caracal			Cumulati	ve, January t	o date	
Country	Current in	ionin,	General im	ports	Ge	eneral imports		Imports for	consumption	Country	Current in	onth, General	imports	Ge	neral imports		Imports for	consumption
origin	Net quantity	(tho	Value usands of	dollars)	Net quantity	Valu (thousands o		Net quality	Customs value (thousands	origin	Net quantity	Val (thousands		Net quantity	Vali (thousands		Net quality	Customs value (thousands
	quantity	Cus	toms	C.i.f.	quantity	Customs	C.i.I.	quanty	of dollars)		quantity	Customs	C.i.I.	quantity	Customs	C.i.I.	quanty	ol dollars)
	0011010	RIII	IS FOR	RRFFD	ING (NO	))				SWITZŁD	. 2	3	5	6	99	118	(	99
	0011010	DUL	20 1011	DILLED		,				SPAIN		. 3	4	23	471	505	23	471
CANAOA			83	83	847		966	847	966	ITALY		. 180	183	13		505	13	
TOTAL	. 79	)	83	83	847	966	966	847	966	AUSTRAL			267	119		882	119	
	0011000		W COW	C FOR	DDEEDING	(810)				N ZEAL		324	366	285		3 199	285	
	0011022	DAII	AT COM	2 FOR	BREEDING	(NO)				EGYPT				6	170	184	. (	170
CANADA	614		476	476	2 151	2 232	2 232	2 151	2 232	REP SAF		44	51 7	/	737	753	20	737
TOTAL			476	476	2 151		2 232	2 151	2 2 3 2	DTH CTY TOTAL		8 991	9 438	36 10 323		269 <b>81 894</b>	36 10 323	
										TOTAL	. 2134	0 331	3 430	10 323	// /20	01 034	10 323	,,,,20
	0011030	COM	S FOR	BREEDI	NG, EXCE	PT DAIRY	(NO)				0015045	HORSES,	NSPF, AS	SSES, BURI	ROS, AND	MULES, I	LIVE (NO	)
CANADA	200	)	269	269	2 161	2 719	2 719	2 161	2 719	CANADA	99	28	28	554	168	168	554	168
TOTAL	200	)	269	269	2 161	2 719	2 719	2 161	2 719	DTH CTY	31		20			100 R	67	
	0011040				- WEIGH	NO 700 I D	00 440	DE EACH	(NIO)	TOTAL						176		-
	0011040	DAII	RT COW	5, NSP	F, WEIGHII	NG 700 LB:	S OK MOI	RE EACH	(NO)				>					
CANADA	. 829	)	693	693	5 151	4 664	4 664	5 151	4 664					SPF, OF A	KIND CHI	efly use	D FOR HU	VIAN
TOTAL	. 829	)	693	693	5 151	4 664	4 664	5 151	4 664			FOOD	(NO)					
	0011055		TIF NC	DE 681	D ABIIDAAL	c DOMEC.	TICATED	DETUDNES	FROM	OTH CTY	1 890		5	15 648	35	38	15 648	35
					OREIGN C	S, DOMES		KEIUKNEL	TRUM	TOTAL			5			38		
		LW2	IUKAGE	IN A	OKEIGH C	OUNTRI	(NO)											
CANADA	36.012	)	13 927	13 927	330 965	115 522	115 522	330 914	115 485		0111010	BEEF, FR	ESH, CHI	LLED OR F	ROZEN <u>. W</u>	LTH BONE	(LB)	

#### FT150 (Customs Value)

## U.S. General Imports

#### (Issued Annually)

Table 1. Schedule A Groupings of Commodities and Method of Transportation

SCHEDU A CODES	:		METH		ALL	ULATI METHO ALUE OLLARS	05	:	VA (DDL	LUE		EL W	EIGH	T BS)		ALUE LLAR			IVE WEIGH 000 I	
	TOTAL U.S. GENERAL IMPORTS	18 720	211	6 96	243 95	1 931	. 342	155	929	738	647	753	731	267	30 93	2 50	0 86	2 • 1	687	949 •
0	SECTION OFODD AND LIVE ANIMAL5	1 192	750	260	14 49	2 733	810	• 10	801	061	181	26	226	795	, 32	7 40	1 28	5 ,	169	143 '
00 001.1 001.2 001.3 001.4	ANIMALS, LIVE ANIMALS, LIVE CATTLE, LIVE SHEEP, LAMBS AND GOATS, LIVE SHINE, LIVE CHICKENS, OUCKS, GEESE, TURKEYS,	60 40	778 778 163 44 239	968 468	<b>47</b> 29	2 915 2 915 7 757 558 1 829	314 271 577	;		998 998				56 56 - -				B 2 4		995 995 212 1
	ANIMALS (5TOCKING)		303	799		3 883	021			63	097			18		5	8 13	5		4
001.5	NSPF	15	021	357	12	8 841	070	1	2	934	925			38	7	9 36	1 94	6	3	765
001.9	ANIMALS, LIVE, NSPF, OF A KIND CHIEFLY USED FOR HUMAN FOOD		5	160		46	197	,			-			-		2	3 81	5		13
01 011	MEAT AND MEAT PREPARATIONS MEAT, FRESH, CHILLED, OR FROZEN BEEF AND VEAL (EXCEPT OFFALS), FRESH,		979 417			5 439 5 197			689 167					548 912		5 24 2 38				813 647
	CHILLED, OR FROZEN	67	375	192	1 24	0 836	656	. 1	124	780	960	1	297	135		52	5 52	5		498
	SHEEP AND GOAT MEAT (EXCEPT OFFALS), FRESH, CHILLED, OR FROZEN		434	430	2	5 677	927		24	098	563		19	303		1 35	8 55!	5		984
	PDRK (EXCEPT OFFAL5), FRESH, CHILLED, DR FROZEN	16	771	76 9	23	9 477	924		6	270	761		5	312			6 82	2		7
011.5	HDRSEMEAT, FRESH OR FROZEN, NOT IN CONTAINERS WEIGHING WITH THEIR CONTENTS UNDER 10 PDUNDS EACH	5					891										78			(Z)
011.6	OFFALS OF ALL ANIMALS, FRESH, CHILLED,			707						•••				~			/0:	,		(2)
011.9	DR FRDZEN, EXCEPT BIRDS, EDIBLE MEAT AND EDIBLE OFFALS, FRESH, CHILLED,			727	_	3 953					508		_	244						
013	OR FROZEN, NSPF PORK, PREPAREO DR PRESERVEO, NOT IN	1	484		1	.5 245				244				917			0 60			158
013.0	AIRTIGHT CONTAINERS PORK, PREPARED OR PRESERVED, NOT IN		569	005		5 282	028	•	1	906	566		1	860		17	4 398	3		67
014	AIRTIGHT CONTAINERS MEAT IN AIRTIGHT CONTAINERS, NSPF, AND		569	005		5 282	028	5	1	906	566		1	860		17	398	3		67
	MEAT PREPARATIONS, WHETHER OR NOT IN AIRTIGHT CONTAINERS	49	993	379	54	4 960	021		519	920	558		408	776		2 69	L 439	9	1	098
014.1 014.2		1	195 989	455 582		3 530 9 978				473 176				020 414		1 10	77: 9 59:			660
	MEAT AND MEAT PRODUCTS, PREPARED OR PRESERVED, NSPF		808			1 451				271				343		1 54				431
	~~~~	~	_					_			_		_					$\overline{}$		~

Table 2. Schedule A Subgroup by World Area of Origin and Method of Transportation

SCHEDUI A CODE5	E: COMMODITY/HORLDAREA DESCRIPTION	: AI	L M VA		ONTH OOS	:	CUMUI ALL ME VAI (DOLI	THO	05	:		C LUE LAR5	UMULA VE5S	EL W	EIGH	IT .85)	:	(DOL	LUE	A]	ATIVE R WEI (1000	GHT
	TOTAL U.5. GENERAL IMPORT5	18 7	20	211	696	24	3 951	931	342	15	5 929	738	647	753	731	267	30	932	500	862	1 68	7 949
001.1	CATTLE, LIVE WESTERN HEHISPHERE CANADA 20 LATIN AMERICAN REPUBLICS LATIN AMERICAN FREE TRADE ASSOC WESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY UNITED KINSDOM OTHER OECD COUNTRIES AUSTRALIA AND OCEANIA		40 16 23	108 718 390 390 55 55 19	968 865 212 653 103 103 103 000		297 182	300 300 82 82 46 46 36	941 603 338							-			275 3 272 272 42 42 42 42	752 310 254 056 056 365 365 365 365		212 152 8 144 144 16 16 16 16 45
001.2	SHEEP, LAMB5 AND GOAT5, LIVE WESTERN HEM15PHERE CANAGA 20 LATIN AMERICAN REPUBLIC5 LATIN AMERICAN FREE TRACE A55OC AUSTRALIA AND OCEANIA			44 32 11	468 708 760 760			549 537 11 11	577 443 683 760 760 134				-			-				134 - - - 134		1
001.3	SMINE, LIVE MESTERN HEMISPHERE CANADA MESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY OTHER EEC COUNTRIES		5	239	274 274 274 - - -		41	3	074				-						3 3 3	104 - 104 104 104 104		1 1 1 1
001.4	POULTRY, LIVE MESTERN HEMISPHERE CANADA 20 LATIN AMERICAN REPUBLICS LATIN AMERICAN FREE TRADE A55OC MESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY UNITED KINCOOM FEOERAL REPUBLIC OF GERMANY OTHER EEC COUNTRIES OTHER DECO COUNTRIES ASIA JAPAN AFRICA			286 286 8 8 4 1	799 817 817 - 982 982 757 202 - 555 225		3	63 43 43 36 18 18 2	616			63	097			18 18 18 18			43 43 36 18 18 6 2	136 731 831 900 900 420 871 054 492 325 549 135 850		4 1 (Z) (Z) 3 3 2 (Z) (Z) (Z) (Z) (Z) (Z)
001.5	HORSES, MULES, ASSES, BURROS, LIVE WESTERN HEMISPHERE CANADA		4	795	357 924 789		60	841 186 466	733	5	~		925 535			38			361 793 681	841	_	3 765 887 7

## FT150 (Customs Value)

## U.S. General Imports

## (Issued Annually)

Table 3. Schedule A Subgroup by Country of Origin and Method of Transportation

SCHEOU COOES	:	CURRENT MON ALL METHOO VALUE (OOLLARS)	S :	CUMUL ALL ME VAL (OOLL	THO	os :	VESSEI VALUE :	IVE : L : WEIGHT : (1000 LBS) :	VALUE	IR : WEIGHT
	TOTAL U.S. GENERAL IMPORTS	18 720 211 6	96 24	3 951	931	3421	155 929 738 647	753 731 267, 30	932 500 862	1 687 949 /
001.1	CATTLE, LIVE CANADA MEXICO DBAZI	40 163 9 16 718 2 23 390 6	12 53	297 182 115	305 028	603 282	=	=	385 752 3 254	212 8 - 144
	BRAZIL CTYS AVG UN \$10,000 A MO BY ALL MOT.				2/1	250	Ξ	Ξ.	271 250 111 248	61
001.2	SHEEP, LAMBS AND GOATS, LIVE CANADA CTYS AVG UN \$10,000 A MO BY ALL MOT.					577 683	Ē	-	9 134 9 134	1 1
001.3	SWINE, LIVE CANADA CTYS AVG UN \$10,000 A MO BY ALL MOT.	5 239 2 5 239 2	74 74	41 41		178 074 ~	-	- -	3 104 - 3 104	1 - 1
001.4	POULTRY, LIVE CANADA CTYS AVG UN \$10,000 A MO BY ALL MOT.	303 7 286 8	99	3	764	021 619 -	63 097 63 097	18 18	58 136 2 831 55 305	4 1 3
001.5	HORSES, MULES, ASSES, BURROS, LIVE CANADA MEXICO PANAMA OOMINICAN REPUBLIC COLOMBIA VENEZUELA PERU CHILE URUGUAY ARBENTINA SMEOEN FINLANO OENMARK UNITEO KINGOOM IRELANO NETHERLANOS FRANCE FEOERAL REPUBLIC OF GERMANY POLANO UNION OF SOVIET SOCIALIST SPAIN	15 021 3 2 998 7 17 5 160 0 253 2 454 0 177 0 168 0 287 0 28 9 28 9	57 89 00 00 35 00 00 00 00 00	128 46 1	841 466 782 037 630 577 941 339 441 461 205	070 636 720 700 035 700 000 800 250 900 342	2 934 925 - - 25 135 - - - - -	38 - - 3 - - - -	79 361 946 681 999 235 000 1 037 700 604 900 577 700 941 000 338 600 1 439 250 461 900 7 201 342	7 11 27 28 91 56 74 29
	SWEOEN FINLANO OENMARK UNITEO KINGOOM IRELANO NETHERLANOS FRANCE FEOERAL REPUBLIC OF GERMANY POLANO UNION OF SOVIET SOCIALIST SPAIN	123 2 22 0 2 624 2 1 387 1 64 7 5 379 9 14 4	72 22 34 26 01 93 551	26 7 2 15 3	012 225 494 741 978 809 445 516	591 235 944 807 329 983 800 740 000	2 878 890 	24 - - - - -	2 012 591 225 236 494 948 26 718 575 7 922 553 2 802 483 12 566 910 3 498 341 482 000 1 242 000 712 183	8 55 567 292 338 415 474 12
	ITALY AUSTRALIA NEW ZEALANO EGYPT REPUBLIC OF SOUTH AFRICA CTYS AVG UN \$10,000 A MO BY ALL MOT.	10 5 117 8 444 9	508 558 662 -	3	540	398 013 000	- - - - - 30 900	-	495 847 855 677 3 483 799 540 000 1 236 745 552 471	321 8 9
001,9	ANIMALS, NEDE LIVE, CHIEFLY FOR FOOD	5.1	<del>60</del>		46	197			23 816	13.

## FT155 (Customs Value) **U.S. GENERAL IMPORTS**

(Issued annually)

Table 1. Continent and Country of Origin and Method of Transportation

(The data on each page of this report are presented in the format shown below)

			Annual (	Calendar year)		
	December,		Vess	el	Air	
Continent and country of	all methods of transportation value	All methods of transportation value	Value	Shipping weight	Value	Shipping weight
origin description	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
	· Totals	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

#### TOTALS:

- 1. U.S. general imports
  2. Continent of origin
  3. Country of origin

TOTAL U.S. GENERAL IMPORTS	18	720	211	696	243 9	51 9	31	342	155	929	738	647	<b>75</b> 3	731	267	30	932	500	862	1 687	949
NORTH AMERICA	5	752	380	466	70 0	22 8	324	456	17	443	563	844	224	929	148	3	224	838	004	175	165
GREENLAND CANADA ST. PIERRE AND MIQUELON MEXICO GUATEMALA BELIZE	_	622 418 29	123 746 694 359	781	46 4 15 5 3	4 8	396 315 340 362	857 162 844 397		331 875 319	935 482 93 336 198 884	491 825 793 518	90	133 190 501	790 409 102 147 735 643	_	645 14	949 648 398 347 208	974 - 813	15 11	9 801 - 274 929 063

Table 2. World Area of Origin by Schedule A Commodity Subgroup and Method of Transportation

(The data on each page of this report are presented in the format shown below)

	Report iden	tification and st	atistical period			Page n	0.
				Annual (	Calendar year)		
Sched-		December,		Vess	el	Air	
ule A sub-	World area of origin and Schedule A	transportation value	All methods of transportation value	Value	Shipping weight	Value	Shippin
group code	commodity description	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds
		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

#### TOTALS:

- 1. U.S. general imports
  2. World area
  3. World area by Schedule A subgroup

	TOTAL U.S. GENERAL IMPORTS	18 720 211 696	243 951 931 342	155 929 738 647	753 731 267	30 932 500 862	1 687 9
	WESTERN HEMISPHERE	7 089 002 400	84 466 778 049	30 373 184 256	326 414 689	4 525 344 146	389
001.1 001.2	CATTLE, LIVE SHEEP, LAMBS AND GOATS, LIVE	40 108 865 44 468	297 606 941 549 443	-	-	275 310	1
001.3	SWINE, LIVE	5 239 274	41 826 074	_	_	_	
001.4	POULTRY, LIVE	286 817	3 828 616	63 097	18	3 731	
001.5	HORSES, MULES, ASSES, BURROS, LIVE	4 795 924	60 186 733	53 535	12	13 793 841	8

## FT155 (Customs Value) **U.S. GENERAL IMPORTS**

(issued annually)

Table 3. Country of Origin by Schedule A Commodity Groupings and Method of Transportation

(The data on each page of this report are presented in the format shown below)

	Report id	entification and st	atistical period			Page r	.0.
				Annual (	Calendar year)		
		December,		Vess	el	Air	
Sched- ule A	Country of origin and Schedule A	all methods of transportation value	All methods of transportation value	Value	Shipping weight	Value	Shipping weight
code	commodity description	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6

- TOTALS:
  1. U.S. general imports
  2. Country of origin
  3. Schedule A section
- 4. Schedule A division5. Schedule A group6. Schedule A subgroup

TOTAL U.S. GENERAL IMPORTS	18 720 211	696	243 951 931	342	155 929 738	647	753 731	267	30 932 500 862	1 687 949
GREENLAND	2 822	204	15 952	271	14 935	635	17	790	949 697	9
0 FOOD AND LIVE ANIMALS	2 707		14 914		14 894		17	521	3 985	3
2 CRUDE MATERIALS, INEDIBLE, EXCEPT FU		000		250	6 (	000		228	1 010	- (-)
6 MANUFACTURED GOODS BY CHIEF MATERIAL		-	_	819		-		-	1 819	(Z)
7 MACHINERY & TRANSPORT EQUIPMENT	69	948	117	612	35 4	400		40	78 723	2
8 MISCELLANEOUS MFRD ARTCLS, NSPF		ت	9	351	_	_		_	9 351	(Z)

## U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

(Issued Annually)

## Table 1. SIC-Based Product Code by World Area (Customs Value)

(See "Explanation of Statistics" for information on coverage, sources of error in the data, and other definitions and features of the import statistics).

SIC-based import	Commodity and world area of origin	Unit	Imports for	consumption	Gener	al imports
product code	Commonly and north area of origin	quan- tity	Net quantity	Value (dollars)	Net quantity	Value (dollars)
011100 00	WHEAT, EDIBLE AND INEDIBLE, EXCEPT BUCKWHEAT	BU	1 293 416 1 293 416 1 293 159 257	3 232 352 3 232 352 3 232 352 3 231 175 1 177 1 177	1 293 416 1 293 416 1 293 159 257 257	146 816 725 118 3 232 352 3 232 352 3 231 175 1 177 1 177
011200 00	RICE, PADDY OR ROUGH WESTERN HEMISPHERE CANADA WESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY OTHER EEC COUNTRIES ASIA JAPAN OTHER ASIA NEAR EASTA ASIA SOUTH ASIA	LB	26 595 2 109 2 109 14 400 14 400 14 400 10 086 2 205 7 881 882 6 999	11 380 1 218 1 218 6 296 6 296 6 296 6 296 3 866 1 180 2 686 527 2 159	26 595 2 109 2 109 14 400 14 400 14 400 10 086 2 205 7 881 882 6 999	11 380 1 218 1 218 6 296 6 296 6 296 6 296 3 866 1 180 2 686 527 2 159
011500 00	CORN OR MAIZE WESTERN HEMISPHERE CANADA 20 LATIN AMERICAN REPUBLICS LATIN AMERICAN FREE TRADE ASSOC OTHER LATIN AMERICAN REPUBLICS WESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY UNITED KINGDOM OTHER EEC COUNTRIES OTHER WESTERN EUROPE COMMUNIST AREAS IN EUROPE COMMUNIST AREAS IN EUROPE ASIA OTHER ASIA NEAR EAST ASIA	BU	2 619 807 2 595 403 121 638 2 473 765 2 470 917 2 848 16 921 16 552 1 986 9 1 977 14 566 369 6 259 1 224 1 224	10 423 823 9 984 386 2 838 231 7 146 155 7 089 195 56 960 311 730 308 435 73 135 5 147 67 988 235 300 3 295 122 400 5 307 5 307 5 307	2 619 807 2 595 403 121 638 2 473 765 2 470 917 2 848 16 921 16 552 1 986 9 1 977 14 566 369 6 259 1 224 1 224	10 423 823 9 984 386 2 838 231 7 146 155 7 089 195 56 960 3111 730 308 435 73 135 67 988 235 300 3 295 122 400 5 307 5 307
011600 00	SOYBEANS, NOT PREPARED OR PRESERVED WESTERN HEMISPHERE CANADA OTHER WESTERN HEMISPHERE ASIA COMMUNIST AREAS IN ASIA JAPAN OTHER ASIA ASIA,N.E.C.	LB	232 226 212 831 211 360 1 471 19 395 11 895 7 500 7 500	36 189 23 474 22 738 736 12 715 8 380 4 335 4 335	166 625 103 138 101 667 1 471 63 487 44 092 11 895 7 500 7 500	60 031 20 346 19 610 736 39 685 26 970 8 380 4 335 4 335
011900 10	GRAIN SORGHUM	LB	15 800 15 800 15 800 15 800	8 006 8 006 8 006 8 006	15 800 15 800 15 800 15 800	8 006 8 006 8 006 8 006
011900 20	OATS, HULLED OR UNHULLED	BU	2 650 458 2 649 768 2 648 453 1 315 310 1 005 690	4 323 790 4 322 381 4 317 564 4 817 630 4 187 1 409	2 650 458 2 649 768 2 648 453 1 315 310 1 005 690	4 323 790 4 322 381 4 317 564 4 817 630 4 187 1 409
011900 25	RYE IN GRAIN	. BU	137 364 137 364 137 364	364 747 364 747 364 747	137 364 137 364 137 364	364 747 364 747 364 747
011900 30	BARLEY WESTERN HEMISPHERE CANADA WESTERN EUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY OTHER EEC COUNTRIES OTHER OECD COUNTRIES ASIA ASIA ,N.E.C.	BU	8 256 153 8 256 035 8 256 035 94 69 25 24 24	26 796 273 26 794 654 26 794 654 1 361 1 361 833 833 528 258 258 258	8 256 153 8 256 035 8 256 035 94 69 25 24 24	26 796 273 26 794 654 26 794 654 1 361 1 361 833 528 258 258

## U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

(Issued Annually)

Table 2. Principal Differences Between the SIC-Based Output and Import Product Codes: 1982 Part A. SIC-Based Import Product Code Arrangement

SIC-based import product code <sup>1</sup>	SIC-based output product code								
(2)	01910 02190 02910	(²)	27541 27891 27892	08xxxx	08110 08111 08400	20322В	20322 20342	20762в	20762 20791
	09210 09710		27910 28198 28915	09120E	09120 420922	20331B	20331 20334 20371	20763в	20752 20763
(²)	10810 11120 12130 13810	(2)	31115 31119 31511	09130E	20923 09130	20332B	20323 20332	2077xx	20771 20772 20773
	13820 13890 14810		33980 34442 34511	12110D	420922 20924 11110		20333 20352 20372	2082XB	20821 20822 20823
(²)	20321 20383	( <sup>2</sup> )	34512 34692	14290B	12110 14230	20353A 2041xB	20353 20354 20411		20824 20830
	22311 22315 22529		34710 34790 34832	144XXX	14290	204120	20412 20413 20415	2085xx	20851 20853
	225 <b>39</b> 22579	-	34980 35333 35494	14590B	14460 14530		20416 20455	2087XX	20871 20872 20873
(2)	22589 22590 22619	(²)	36441 36443	14760E	14590 14760	2047XX	20471 20472	20999c	20874
	22629 22690		37216 37243		28991	2048XX	20481 20482	203990	20382 20991
	22822 22829 22993		37283 3761 <b>3</b> 37614	20116B	20116 20136		20483 20484 20485		20992 4209 <u>99</u>

Table 2. Principal Differences Between the SIC-Based Output and Import Product Codes: 1982

Part B. SIC-Based Output Product Code Arrangement

SIC-based output product code	SIC-based import product code <sup>1</sup>	SIC-based output product code	SIC-based import product code <sup>1</sup>	SIC-based output product code	SIC-based import product code <sup>1</sup>	SIC-based output product code	SIC-based import product code <sup>1</sup>
01320 01820 01890 01910 02110 02120 02190 02510 02530 02590	01320E 01892E 01892E (²) 02110B 02110B (²) 02590B 02590B	20232 20233 20234 20261 20262 20263 20321 20322 20323 20324	20233A 20231A 20231A 20261A 20261A 2022XB ( <sup>2</sup> ) 20322B 20332B 20999C	20662 20668 20741 20742 20752 20762 20763 20771 20772 20773	2065XB 20661C 20741A 20741A 20763B 20762B 20763B 2077XX 2077XX	22511 22513 22514 22515 22522 22523 22524 22529 22531 22532	225 2XB 225 2XB 225 2XB 225 2XB 225 2XB 225 2XB 225 2XB (2) 23690D 23212D
02910 08110 08111 08400 09120 09130 09210 09710 10810 11110	(2) 08XXXX 08XXXX 08XXXX 09120E 09130E (2) (2) (2) 12110D	20321 20332 20333 20334 20342 20352 20352 20354 20371 20372	20331B 20332B 20332B 20332B 2032B 2032B 20353A 20353A 20331B 20332B	20791 20821 20822 20823 20824 20830 20851 20853 20871 20872	207 743 207 62B 2082XB 2082XB 2082XB 2082XB 2082XB 2085XX 2085XX 2087XX 2087XX	22533 22539 22541 22542 22543 22571 22572 22574 22575 22577	23690D (2) 23215D 23412D 23412D 2257XB 2257XB 2257XB 2257XB 2257XB

1Symbols used in the SIC-based import numbers represent combinations of two or more whole 5-digit SIC product classes, as follows:

A - all within the same 4-digit class,
B - all within the same 3-digit but some different 4-digit classes,

C - all within the same 2-digit but some different 3-digit classes, D - all within the same division but some different 2-digit classes, E - within different divisions,

X - all 5-digit classes within the same 4-digit (or 3-digit) are included.

 $^2$ Import data in this detail are not available.  $^3$ "X" does not indicate a combination and is used only as an instrument to obtain the desired numbering sequence.

4Part of this SIC-based output product code is assigned to other SIC-based import product codes.

#### U.S. IMPORTS FOR CONSUMPTION

(Issued Annually)

## Table 1. TSUSA Commodity by Country of Origin

(See Explanation of Statistics for information on coverage, compiling procedures, sources of error in the data, the symbols OTH CTY, UNDENT and definitions of Customs, and c.i.f. values and import charges. Numeric codes preceding country descriptions represent the following: 1—country of shipment, country of origin unknown; 2—items imported under Tariff Provision 807.00; 3—items imported under Tariff Provision 806.30; and 4—items imported under the Generalized System of Preference Provisions of the Trade Act of 1974; 5—Certified Hand-Loomed and Folklore Products; 6—Foreign Trade Zone Privileged status; and 8—Foreign Trade Zone Non-Privileged status).

	TSUSA commod	lity number, descrip	otion, and unit of q	uantity			TSUSA commodity	number, descriptio	n, and unit of quanti	ity	
Country of			Value (1,00	00 dollars)		Country of			Value (1,000	dollars)	
origin	Net quantity	Customs	Customs	C.i.f.	Charges	origin	Net quantity	Customs	Customs	C.i.f.	Charges
				SCHE	DULE 1. ANIMAL AN	D VEGETABLE PRODUCTS					
GRANO TOTAL		259 011 977	259 011 977	271 269 000	11 729 932	4 ARGENT	34 680	315	315	359	44
						BELGIUM	35 970	1 091	1 091	1 146	63
SCHEDULE 1 TO	TAL	20 260 724	20 260 724	21 994 609	1 698 060	4 MALAYSA	6 608	193	193	219	25
						INDNSIA	1 836	186	186	196	10 82
1000110 HORSE	S FOR BREEONG, MALE				NO	4 INDNSIA	10 740	1 479	1 479	1 561	82
PANAMA	3	105	105	111	6	4 CHINA T CAMROON	6 0 1 8	60	60	69	8
ECUADOR	2	101	101	104	3	4 CAMROON	1 160 3 000	81 222	81	96	15
PERU	12	329	329	339	10	4 CAMROUN 4 MALI	6 432	216	222	250	28
CHILE	13	627	627	656	30	4 MALI 4 TOGO	4 379	167	216	232	16
URUGUAY	5	70	70	76	6	4 TOGO 4 TNZANIA	12 280	93	167	182 107	15
ARGENT	54	672	672	723	51	RP S AF	44 303	559	93 559	629	14 70
NETHLDS	14	61	61	78	17	OTH CTY	19 435	658	559 658	720	62
FRANCE	17	1 071	1 071	1 088	17	TOTAL	312 742	11 064	11 064	11 802	746
AUSTRAL	3	63	63	73	10	IOIAL	312 /42	11 004	11 004	11 002	/40
OTH CTY	47	117	117	131	14	1003500 LIVE ASS	SES ANO BURROS				NO
TOTAL	170	3 216	3 216	3 379	162	OTH CTY	50	2	2	2	
1000120 HODEE	S FOR BREEDING FEMAL				NO	TOTAL	50	2	2	2	
CANADA	S FOR DREEDING FEMAL	608	608	609	NO						
VENEZ	41	405	405	423	18		TLE UNDER 200LBS NO				NO
PERU	26	273	273	294	21	CANADA	144 238	12 376	12 376	12 503	-
ARGENT	20	359	359	367	21	MEXICO	884	90	90	90	•
FR GERM	15	300	300	300	0	TOTAL	145 122	12 466	12 466	12 593	•
OTH CTY	13	36	36	46	10	1004000 LIVE CAT	TTLE UNGER 200LBS NO	1/ 200 000 DED VE	CTART ARR 1		10
TOTAL	98	1 981	1 981	2 039	57	CANADA	14 064 726	* 200,000 FER 11	SIMMI MEK I		LB
TOTAL	30	1 361	1 301	2 033	3/	MEANU	14 004 720	•	•	•	

## Table 2. TSUSA Commodity Totals Which Differ from Imports for Consumption Totals by \$10,000 or more in 1981

(Commodities which had no general import transactions, but which had import for consumption transactions of \$10,000 or more, are listed below but with no data shown)

TSUSA commodity number, description, and unit of quantity	Net quantity	Customs value (1,000 dollars)	TSUSA commodity number, description, and unit of quantity	Net quantity	Customs value (1,000 dollars)
1416520 TOMATO PASTE	68 898 175	24 512	1671020 CHAMPAGNE AND OTHER SPARKLING WINES, 6 DOLLARS OR LESS A GAL	1 797 216	6 605
1417720 CUCUMBERS, PACKED IN SALT, IN BRINE OR PICKLED LB 1419300 ASPARAGUS, PREPARED OR PRESERVED, EXCEPT FROZEN LB		1 264 2 555	1671040 CHAMPAGNE AND OTHER SPARKLING WINES OVER 6 DOLLARS PER GAL	6 024 884	120 900
1441200 MUSHROOMS, DRIED LB	1 526 071	12 143	1671500 CIDER, FERMENTED, STILL SPARKLING	218 908	942
1442009 STRAW MUSHROOMS, PREPARED OR PRESERVED, EXCEPT FROZEN LE	4 003 295	3 748	1672000 PRUNE WINE	32 100	181
1442027 MUSHROOMS, WHOLE, PREP, PRES EXCEPT FROZEN, NOT OVER 9 0ZSLE	4 557 858	6 004	1672500 RICE WINE OR SAKE	531 798	3 451
1442037 MUSHROOMS, PREP, PRES EXCEPT FROZEN, NSPF, NOT OVER 9 OUNCES	13 136 433	14 110	1673020 WINE, GRAPE, NOV 14% ALCOHOL IN CONT NOV 1 GAL NOV \$4 GALGAL GAL	49 870 769	151 987
1442043 MUSHROOMS, WHOLE, PREP, PRES EXCEPT FROZEN, OVER 9	3 787 831	3 798	1673040 WINE,GRAPE NOV 14% ALCOHOL IN CONT NOV 1 GAL OV \$4 GAL. GAL 1673400 WINE,GRAPE,MARSALA OVER 14% ALCOHOL IN CONT NOV 1 GAL GAL	48 788 041 182 314	413 566 1 322
1442053 MUSHROOMS, PREP, PRES EXCEPT FROZEN, NSPF, OVER 9 OUNCES	53 147 938	43 908	1673520 SHERRY, IN CONTAINERS EACH HOLDING 1 GALLON OR LESS GAL	2 487 951	35 307
1452000 PEANUTS, NOT SHELLED	2 082 070	1 622	1673700 GRAPE WINE CONTAINING OVER 14% OF ALCOHOL BY VOLUME, NSPF	300 258	4 141
1454600 FILBERTS, SHELLED, BLANCHED, OR OTHERWISE PREP OR			1674000 VERMOUTH, IN CONTAINERS EACH HOLDING 1 GALLON OR LESS GAL	2 985 032	17 786
PRESERVD	3 874 111	5 937	1675000 OTHER FERMENTED ALCOHOLIC BEVERAGES, NSPF	3 027 941	12 575
1454840 PEANUT BUTTERLE	7 619 173	5 528	1681200 BITTERS CONTAINING SPIRITS LINEIT AS REVERAGES NOT OV 1		4

#### U.S. EXPORTS

(Issued Monthly. Annual data in December reports)

## TABLE 1. VALUE OF SCHEDULE E GROUPINGS OF COMMODITIES-DOMESTIC MERCHANDISE

(In thousands of dollars. See "Explanation of Statistics" for information on coverage, definition of export valuation, sampling procedures, security restrictions and sources of error in the data. Dash (-) represents zero. Z-Less than one-half of rounded unit)

Commodity code	Commodity description	Current month	Cumulative, January to date	Commodity code	Commodity description	Current month	Cumulative, January to date
	GRAND TOTAL	16 290 066	207 157 641		BAKERY PRODUCTS	5 023	55 242
	SECTION 0-FOOD AND LIVE ANIMALS	1 758 016	23 950 414	048.8	MALT EXTRACT AND PREPARATIONS OF FLOUR, STARCH, DR MALT EXTRACT	2 754	72 362
00 001 001.1	ANIMALS-LIVE	33 388 33 388 2 982	305 788 305 788 50 096		VEGETABLES AND FRUIT VEGETABLES-FRESH, CHILLED, FROZEN; DRIED LEGUMINOUS VEGETABLES, ROOTS, AND TUBERS: AND VEGETABLE PRODUCTS, N.S.P.F.—FRESH OR	208 202	2 715 544
001.2 001.3	SHEEP-LIVE. SWINE-LIVE. POULTRY-LIVE.	374 1 174 4 020	10 584 13 886	054.1	DRIED	58 735 547	781 470 26 944
001.4 001.5 001.9	HORSES, ASSES, MULES, AND HINNIES-LIVE	24 348 490	57 221 156 977 17 024	054.2 054.4 054.5	VEGETABLES, LEGUMINOUSDRIED	22 <b>29</b> 1 4 183 16 128	359 107 46 917 203 253
01 011	MEAT AND MEAT PREPARATIONS	<b>94 670</b> 87 629	1 <b>284 614</b> 1 193 862	054.6 054.8	VEGETABLESFROZEN OR IN TEMPORARY PRESERVATIVE	5 919   9 667	69 000 76 24
011.1	MEAT OF BOVINE ANIMALS, EXCLUDING OFFALS—FRESH, CHILLEO, OR FROZEN	31 815	351 817	056 056 1	VEGETABLES, ROOTS, AND TUBERS-PREPAREO OR PRESERVED, N.S.P.F	12 126	155 85

## TABLE 2. SCHEDULE E COMMODITY BY COUNTRY-DOMESTIC MERCHANDISE

(See "Explanation of Statistics" for information on coverage, definition of I.a.s. export valuation, security restrictions, sampling procedures, sources of error in the data, OTH CTY (other countries), and other definitions and features of the export statistics. The figure preceding Canada is the number in the sample for Canada. "SC" at the end of the alphabetic commodity description identifies "Special Category" commodities.

Dash (-) represents zero. Z-Less than one-half of rounded unit)

	Schedule E	commodi	ty number, o	description, and un	nit of quantity		Schedule E comm	nodity number,	description, and un	nit of quantity		Schedule E comm	nodity number,	description, and un	it of quantity
Country of destination	Curr	ent mon	th	Cumulative, Jan	uary to date	Country of destination	Current n	ionth	Cumulative, Janu	uary to date	Country of	Current month Cumulativ		Cumulative, Janu	ary to date
	Net quantity	(0	Value 00 dollars)	Net quantity	Value (000 dollars)	destination	Net quantity	Value (000 dollars)	Net quantity	Value (000 dollars)	destination	Net quantity	Value (000 dollars)	Net quantity	Value (000 dollars)
	0011005			, BEEF FOR IALES NO		MEXICO DDM REP LW WW (	1 679	95 428 98	10 608 9 530 1 298	3 042 2 722 336	TRINID N ANTIL F W IND	36 550	9 18	324 623 436 385 758 498	215 164 120
CANADA MEXICO PANAMA		215 25 30	140 24 153	1 798 1 587	1 118 1 424 188	VENEZ ECUADOR BDLIVIA	120	39	2 031 1 044 204	371	GUYANA SURINAM	12 000 48 200	7 15	171 074 700 877	107 222
COLOMB		4	8	56 93 36	245 86	BRAZIL	146	160	146 93	160 118	DTH CTY	5 771 <b>741 546</b>	9 <b>278</b>	707 249 <b>18 758 744</b>	393 <b>7 676</b>
KOR REP		139	143	88 5 497 231	381 5 041 773	THAILND		:	652 847 1 514	408 385 797			JRKEYS, LI TAGE NO	VE, IN THE D	OWNY
REP SAF DTH CTY TOTAL		3 110 <b>526</b>	12 49 <b>528</b>	333 224 <b>9 943</b>	1 069 325 10 650	PHIL R CHINA M KOR REP	- 71	50	626 452 137	310 202 111	CANADA	34 400	128 51	1 426 153 340 042	1 145 474
	0011020	САТТ	LE, LIVE	, BEEF FOR		HG KDNG	24 588	11	450 2 492	181 1 <b>5</b> 45	DTH CTY TOTAL		178	168 345 1 934 540	196 1 816
2 CANADA		73	37 37	EMALES NO	912	OTH CTY	388	295	3 055 179 418	2 335 161 164				E, AND GUIN DOWNY STA	
MEXICD OOM REP	~ _	3	2.	3 437	1 549	TOTAL	3 217	1 174	36 830	13 886	CANADA OTH CTY	150 019 172 992	98 33	1 292 950 248 315	861 - 155

#### U.S. EXPORTS

(Issued Annually)

## Table 1. Schedule B Commodity by Country—Domestic Merchandise

(See "Explanation of Statistics" for information on coverage, valuation, security restrictions, sampling procedures, sources of error in the data, OTH CTY (other countries), and other definitions and features of the export statistics. The figure preceding Canada is the number in the sample for Canada. "SC" at the end of the alphabetic commodity description identifies "Special Category" commodities)

Schedule B Commodity number, description, and unit of quantity  Country of destination			Schedule B Commodity number	er, description, and uni	t or quantity	Schedule B Commodity number, description, and unit of quantity				
Country of destination	Net quantity	Value (Dollars)	Country of destination	Net quantity	Value (Dollars)	Country of destination	Net quantity	Value (Dollars		
			SCHEDULE 1. ANIMAL	AND VEGETABLE PRODU	ICTS					
0220 CHICKENS, BREEDER STO	CK. IN THE DOWNY	STAGE.	1001000 CHICKENS, DUCKS, GEE			1007100 HORSES FOR BREEDING				
LIVE	,	NO	LIVE, EXCEPT IN THE DOWNY	STAGE	NO	1 CANADA	626	2 150 3		
CANADA	. 3 113 313	4 084 832	CANADA	4 971 251	2 799 587	MEXICO	3 039	1 026 3		
MEXICO	. 3 222 673	5 132 400	MEXICO	766 959	646 543	GUATMAL	38	139		
CHATMAI	. 266 607	469 089	BAHAMAS	36 000	94 632	TRINID	7	80		
GUATMAL	. 166 216	330 403	DTH CTY	119 885	182 447	COLOMB	68	144		
SALVADR	. 100 402	186 368	TOTAL	5 894 095	3 723 209	VENEZ	709	1 893		
HONDURA		170 904				BRAZIL	36	672		
C RICA		126 975	1004120 CATTLE, LIVE, BEEF FOR	BREEDING, MALES	NO	PARAGUA	197	378		
PANAMA	. 54 503	737 187	1 CANADA	1 521	1 070 417	ARGENT	70	338		
DOM REP	. 330 997		MEXICO		2 661 363	SWEDEN	33	941		
COLOMB		1 064 966	C RICA		61 100	FINLAND	7	658		
VENEZ		2 372 935	PANAMA	40	119 000	U KING	393	28 668		
ECUADOR	. 441 148	862 453	BAHAMAS	110	77 391	IRELAND	61	5 102		
PERU	. 91 005	417 474	F W IND	24	83 914	NETHLDS	30	930		
CHILE	. 57 235	183 153	COLOMB	51	102 080	FRANCE		7 083		
BRAZIL	. 633 693	6 487 322	VENEZ		149 054	FR GERM	77	1 923		
ARGENT	. 168 285	997 343			103 241			150		
U KING	. 66 029	329 420	BRAZIL	40	298 531	POLAND	1			
IRELAND		207 742	ARGENT	40		1TALY	80	910		
NETHLDS	. 267 213	994 145	KDR REP	591	552 988	PHIL R	22	66		
BELGIUM	. 42 610	67 286	JAPAN		1 499 624	JAPAN	32	4 859		
FRANCE	. 386 092	1 188 870	EGYPT		182 000	REP SAF	17	1 466		
AUSTRIA		89 935	REP SAF	334	881 130	OTH CTY	133	320		
CZECHD	. 11 100	93 796	OTH CTY	88	222 151	TOTAL	5 860	59 904		
SWITZLD		63 090	TOTAL	7 871	8 063 984					
CDAIN	. 379 182	2 149 991				1007200 HORSES, NSPF, MULES, A	SSES, AND BURRUS	, LIVE		
SPAINPORTUGL	. 24 076	91 321	1004140 CATTLE, LIVE, BEEF FOR	BREEDING, FEMALES	NO NO	2 CANADA	58 160	7 085		
		484 301	1 CANADA	1 752	1 737 351	MEXICO	622	1 442		
ITALY			MEXICO	2 669	2 197 758	COLDMB	72	126		
YUGOSLV		480 400	TRINID		181 235	VENEZ	159	359		
GREECE		669 040	COLOMB	188	206 420	BRAZIL	19	202		
TURKEY	79 960	549 219	VENEZ		181 918	URUGUAY	7	65		
CYPRUS	17 160	140 609	ECUADOR		228 025	SWEDEN		545		
SYRIA		144 966	PERU	199	199 995	FINLAND	19	238		
LEBANDN		133 558	CHILE		363 284	U KING		21 505		
ISRAEL		493 834	BRAZIL		69 908	IDELAND	47	10118		
JORDAN	44 817	112 988	ARGENT	24	86 415	IRELAND				
INDIA	57 516	289 613				NETHLDS		222		
PAKISTN	238 674	632 360	HUNGARY		582 424	FRANCE	126	13 528		
THAILND	. 493 056	1 836 642	KDR REP		648 858	FR GERM	17	94		
MALAYSA	. 76 274	125 065	OTH CTY	26	63 497	ITALY	77	861		
SINGAPR	204 483	466 590	TOTAL	6 844	6 747 088	KOR REP	14	146		
INDNSIA	. 512 600	1 977 349	1004100 CATTLE LIVE DAIRY FO	D DOCCDING MALES	NO	JAPAN	1 295	2 838		
PHIL R		1 204 920	1004160 CATTLE, LIVE, DAIRY FO		NO	REP SAF	7	189		
CUINA M	. 29 700	74 096	CANADA		148 066	OTH CTY	138	396		
CHINA M	. 23/00		MEXICO	413	418 121	TOTAL	61 026	59 966		
KDR REP		373 119	PANAMA	91	180 000					
CHINA T		578 541	DOM REP	132	72 000	1008200 SHEEP, LIVE				
JAPAN	860 148	3 987 458	COLOMB	133	199 126		22 207	1 027 4		

Table 2. Schedule B Commodity by Country—Foreign Merchandise

#### U.S. Exports-Domestic Merchandise

(Issued Annually)

Table 1 Schedule E Groupings of Commodities and Method of Transportation

	·				нтио			ULAT			511101			TIVE		,,,				CUHU		VE	
SCHEOU	LE:				ods"		LL M			:			VESS				:		,	A.	IR		
CODES	: COMMODITY DESCRIPTION	:		LLAR	S)		(DOL	LUE LARS		:	(DOL	LUE LARS		(10	EIGH 00 L		:	(DOLI			: W		HT LBS)
	TOTAL U.S. DOMESTIC EXPORTS	16	290	065	688	207	157	641	043	118	262	873	171			(X)	42	834	812	380	2	004	426
	SPECIAL CATEGORY COMMODITIES		107									=								754			
	SPECIAL CATEGORY COMMODITIES	1	193	601	057	6	516	6 38	831	3	306	348	830			(X)		709	53/	352		13	827
	TOTAL EXCL. SPECIAL CATEGORY				(X)				(X)	114	956	524	341	801	086	844	42	125	275	028	1	990	600
0	SECTION 0FOOD AND LIVE ANIMALS	1	758	016	304	23	950	414	004	21	503	818	318	256	553	594		406	731	710		187	141
00	ANIMALSLIVE		77	700	322		705	787	028		•	118	011		,	225		220	410	358		27	628
001	ANÎMALSLIVÊ		33	388	322		305	787	928		2	118	811		1	225		229	419	358		23	628
001.1 001.2	CATTLELIVE 5HEEPLIVE		2		107 812			0 96 584			1	828	936		1	069		25		737 810		12	026 46
001.3	5WINELIVE			174	425		13	885	994				_			-			732	546			572
001.4	POULTRYLIVE HORSES, ASSES, MULES, AND HINNIESLIVE				506 385			220 977					825 914			48 51				966 963			523 945
001.9	ANIMALS, N.S.P.F LIVE, CHIEFLY FOR		24	340	303		156	7//	272			234	714					150				,	
	F000			490	087		17	023	724			12	136			57			551	336			517
01	MEAT AND MEAT PREPARATIONS		94	670	291	1	284	613	981	1	099	323	570	1	356	767				951			647
011	MEATFRESH, CHILLED, OR FROZEN		87	628	822	1	193	861	642	1	029	530	523	1	283	607		38	271	667		25	829
011.1	MEAT OF 80VINE ANIMALS, EXCLUDING OFFALSFRESH, CHILLED, OR FROZEN		51	815	330		351	816	943		315	855	126		163	017		14	516	977		4	787
011.2	SHEEP AND LAMB MEAT, EXCEPT																			-00/			
011.3	OFFALS-FRESH, CHILLED, OR FROZEN PORK, EXCEPT OFFALSFRESH, CHILLEO, OR			251	806		2	329	311		1	367	469			997			211	996			171
	FROZEN		9	701	528		161	898	237		134	046	801		94	471			413	403			346
011.4	POULTRY, INCLUDING OFFALS OTHER THAN LIVERS PACKED SEPARATELYFRESH,																						
	CHILLED, OR FROZEN				439			891			256	345	786			397		2	045	510			020
	HORSEMEATFRESH, CHILLED, OR FROZEN OFFALS (EDIBLE) OF BOVINE ANIMALS,		4	999	911		73	575	538		48	932	929		49	732		19	980	054		17	565
011.0	SHEEP AND LAMB, AND SWINEFRESH,																						
011 0	CHILLEO, OR FROZEN POULTRY LIVER AND MEAT,		19	645	195		306	420	197		265	564	770		412	817			266	643			355
011.6	N.S.P.F FRESH, CHILLEO, FROZEN,																						
	SALTED, OR IN BRINE			731	613		8	929	469		7	417	642		12	176			537	084			585
012	MEAT AND EOIBLE MEAT OFFALS (EXCEPT POULTRY LIVER) SALTED, IN BRINE, DRIE	D																					
	OR 5MOKEO				077		48	462	349			949			33	285		2	086	255 749		1	205 738
012.1	PORKDRIED, SALTED, OR SMOKEO MEAT AND EDIBLE OFFALS.		2	869	002		26	588	104		22	087	523		22	256		1	3/0	/49			/30
V14.7	N.S.P.F SALTED, IN BRINE, DRIED OR														_								
014	MEAT AND EDIBLE MEAT OFFALS,		1	932	075		21	874	245		17	862	134		11	028			715	506			467
	N.S.P.FPREPARED OR PRESERVED		2	240	392			289				843				875		1		029			613
014.1				332	977		5	946	813		5	782	894		8	794			10	705			2
014.2	SAUSAGES, PREPAREO SAUSAGE MEAT, BOLOGNA, AND FRANKFURTERS			631	-068		_10	356	190		7	308	765		6	071			686	693	_		393
014.9	HEAT AND MEAT PRODUCTS.				_			_								-	_						

Table 2 Schedule E Subgroup by World Area of Destination and Method of Transportation

SCHEDULE:	:CURRENT MONTH: : ALL METHODS : AL	CUMULATIVE CUMULATURE VE55	
CODES : COMMODITY/WORLD AREA DESCRIPTION	: VALUE :	VAIUF : VALUE :	WEIGHT : VALUE : WEIGHT (1000 LBS) : (00LLARS) :(1000 LBS)
TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688 207	157 641 043 118 262 873 171	(X) 42 834 812 380 2 004 426
SPECIAL CATEGORY COMMODITIES	1 193 601 057 6	516 638 831 3 306 348 830	(X) 709 537 352 13 827
TOTAL EXCL. SPECIAL CATEGORY	(X)	(X) 114 956 524 341	801 086 844 42 125 275 028 1 990 600
10110 01001 010010			
001.1 CATTLELIVE  WESTERN HEMISPHERE CANADA  20 LATIN AMERICAN REPUBLICS CENTRAL AMERICAN REPUBLICS LATIN AMERICAN FREE TRADE ASSOC OTHER LATIN AMERICAN REPUBLICS OTHER HESTERN HEMISPHERE WESTERN LUROPE OECD COUNTRIES IN EUROPE EUROPEAN ECONOMIC COMMUNITY FEOERAL REPUBLIC OF GERMANY OTHER OECO COUNTRIES  ASIA JAPAN OTHER ASIA NEAR EAST ASIA	2 982 107 1 484 972 1 034 562 448 910 296 110 152 800 49 315 49 315 49 315 49 315 49 315 49 315 5 958 900 353 795 159 125	50 096 028 1 828 936 30 107 341 39 000 10 445 264 565 18 555 312 59 000 17 935 316 51 51 196 1 106 765 39 000 174 826 49 315 174 826 49 315 54 115 49 315 54 115 49 315 120 711 38 151 607 504 035 4 655 884 423 935 13 495 723 80 100	1 069 25 968 737 12 026 51 7 759 986 3 749 - 10 000 2 - 6 712 221 3 301 - 93 800 61 - 93 800 61 - 6 092 225 2 953 - 51 1 067 765 446 116 125 511 27 118 4 800 8 - 18 125 511 27 118 4 800 1 18 125 51 1 67 765 62 17 647 576 8 170 566 4 231 949 770 62 13 415 623 7 428 - 2 751 340 1 155
ASIA N.E.C. AFRICA	194 670 135 125	10 744 383 80 100 1 662 254 1 236 586	62 10 664 283 6 282 273 425 668 81
001.2 SHEEPLIVE  WESTERN HEMISPHERE CANADA 20 LATIN AMERICAN REPUBLICS OTHERAL AMERICAN PEPUBLICS LATIN AMERICAN PEPUBLICS OTHER WESTERN HEMISPHERE ASIA JAPAN OTHER ASIA ASIA N.E.C. AUSTRALIA AND OCEANA	373 812 373 812 77 001 296 811 296 811	10 584 295 - 10 525 285 - 1 497 379 - 9 026 406 - 16 400 - 9 010 006 - 1 500 - 51 410 - 29 580 - 21 830 - 21 830 - 7 600 -	- 74 810 46 - 23 400 8 - 121 900 6 - 16 400 3 - 5 500 3 - 1 500 2 - 51 410 38 - 29 580 28 - 21 830 10 - 21 830 10
001.3 SWINELIVE WESTERN HEMISPHERE CANADA 20 LATIN AMERICAN REPUBLICS CENTRAL AMERICAN REPUBLICS LATIN AMERICAN FREE TRADE ASSOC OTHER LATIN AMERICAN REPUBLICS OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE WESTERN EUROPE COMMUNIST AREAS IN EUROPE ASIA COMMUNIST AREAS IN ASIA JAPAN OTHER ASIA	1 174 425 818 865 721 228 293 537 427 691 97 637 	13 885 994 7 294 423 206 533 206 533 6 668 590 34 526 2 721 669 27 118 27 118 27 118 27 118 27 118 27 118 27 12 233 27 235 268 3 3741 638 3 741 638	- 10 732 546 3 572 - 4 140 975 2 254 - 94 350 30 - 3 628 815 2 023 - 870 626 66 - 2 721 669 1 502 - 419 300 22 - 27 118 15 - 27 118 15 - 27 118 15 - 27 18 30 - 23 35 380 326 - 2 335 380 326 - 3 741 438 891

## FT450 (F.a.s. value)

(Issued annually)

Table 3. Schedule E Subgroup by Country of Destination and Method of Transportation; Number in Sample for Exports to Canada by Schedule E Subgroup

5CHEOU	: ILE:	: ALL METHOOS : ALI	CLIMULATIVE L METHOO5 :	CUMULATIVE VESSEL :	CUMULATIVE AIR
CODE 5	: COMMODITY/COUNTRY DESCRIPTION	: VALUE : (OOLLARS) : ((	VALUE : OOLLAR5) :	VALUE : WEIGHT : (OOLLARS) : (1000 LBS) :	VALUE : WEIGHT (DOLLARS) :(1000 LB5)
	TOTAL U.S. COMESTIC EXPORTS	16 290 065 688 207	1S7 641 <b>0</b> 43 118	262 873 171 (X) 48	2 834 812 380 2 004 426
	SPECIAL CATEGORY COMMODITIES	1 193 601 057 6 9	516 638 831 3	306 348 830 (X)	709 537 352 13 827
	TOTAL EXCL. SPECIAL CATEGORY	(X)	(X) 114	956 524 341 801 036 844 4	2 125 275 028 1 990 600
001.1	CATTLELIVE CANADA (YTD IN SAMPLE = 9) MEXICO PANAMA DOMINICAN REPUBLIC TRINIDAD AND TOBAGD COLOMBIA VENEZUELA ECUADOR SAUDI ARABIA PHILIPPINES	152 800 - 125 980	50 096 028 10 445 264 11 863 631 238 500 275 696 884 492 1 444 430 2 429 936 1 944 852 2 751 340 594 580	1 828 936	25 988 737 12 026 10 000 25 20 540 25 238 500 79 275 696 204 855 492 348 1 444 430 715 2 429 936 1 618 1 944 852 2 751 340 1 145 532 480 365
	KOREA CHINA (TAIWAN) JAPAN NIGERIA REPUBLIC OF SOUTH AFRICA CTYS AVE UN \$10,000 A MO BY ALL MOT.	194 670 958 900 135 125 50 815	9 821 911 309 892 4 65S 884 255 668 1 209 641 970 311		9 821 911 5 720 309 892 197 4 231 949 742 255 668 62 866 051 261
001.2	SHEEPLIVE CAMADA (YTO IN SAMPLE = 4) NEXICO CTYS AVG UN \$10,000 A MO BY ALL MOT.	373 812 77 001 296 811	10 584 295 1 497 379 9 004 506 82 410		74 810 46  74 810 46
001.3	SWINELIVE CANADA (YTD IN SAMPLE = 1) MEXICO DOMINICAN REPUBLIC LEGUARD AND WINDWARD ISLANDS VENEZUELA ECUADDR BRAZIL THALLAND HALATSIA SINGAPORE	94 825 427 691 97 637 39 200 159 512	13 885 994 206 S33 3 041 775 2 721 669 335 753 370 678 252 440 159 S12 408 000 365 405 796 S46		10 732 546 3 572 94 860 3 572 94 860 3 572 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502 1 502
	PHILIPPINES CHINA (MAINLAND) HOMG KONG CHINA (TAIMAN) JAPAM REPUBLIC OF SOUTH AFRICA CTYS AVS UN \$10,000 A HO BY ALL HOT.	11 000 294 860 49 700	310 181 202 268 181 443 1 544 538 2 335 080 160 737 473 436		310 181 57 202 268 46 181 443 \$1 1 544 \$38 412 2 335 080 326 160 737 16 473 436 125
001.4	POULTRYLIVE CANADA (YTD IN SAMPLE = 47) MEXICO GUATEMALA EL SALVADOR	4 019 506 718 381 590 798 70 500	57 220 595 13 819 765 3 812 125 663 342 503 053	42 825 48	41 945 966 3 523 367 951 78 2 125 663 126 663 342 63 503 053 76

U.S. Exports-Foreign Merchandise

Table 4. Schedule E Subgroup Totals and Method of Transportation

SCHEOULI	: E:	:CURRENT MONTH:	CUMULATIVE ALL METHODS :	CUMULATIVE VESSEL	:	CUMULA Alr	
CDDES	: COMMODITY DESCRIPTION	: VALUE : (DOLLARS) :	(DOLLARS) :		EIGHT :		WEIGHT 1000 L65)
	TOTAL U.S. FOREIGN EXPORTS	433 825 814	5 116 915 876	1 153 047 444	(X)	2 469 472 359	S1 070
	SPECIAL CATEGORY COMMODITIES	7 850 836	14 085 357	2 226 925	(X)	10 709 992	152
	TOTAL EXCL. SPECIAL CATEGORY	(X)	(X)	1 150 820 519 1	781 525	2 458 762 367	50 918
001.3 001.4 001.5 001.9 011.1 011.2 011.3 011.4	CATTLELIVE SMINELIVE POULTRY-LIVE HOPSES, ASSES, HULES, HINNIESLIVE HOPSES, ASSES, HULES, HINNIESLIVE MAIHALS, NSPFLIVE, CHIEFLY FOR FOOD MEAT, BOVINE, EXC OFFALSFRSH OR FRZN SHEEP & LAMS HEAT EXC OFFALS-FRSH, FRZN POPK, EXCEPT OFFALSFRSH OR FROZEN POULTRY, OFFALS EXC LIVERFRSH, FRZN HORSEMEATFRSSH, CHILLED, OR FROZEN	112 500  970 000 15 310 - 2 029 4 770 2 740	823 165 63 400 30 450 1 128 700 103 929 468 788 30 662 203 152 493 657 52 675	441 371 30 662 178 152 495 129 52 675	- - - - 379 22 150 1 159 41	697 165 63 460 21 960 1 117 200 75 410 2 687 738	157 8 8 11 28 1 - - 1
011.8 012.1 012.9 014.9 014.9 022.3 022.4 023.0	OFFALS—BOVINE, SHEEP, ETC, FRSH, FRZH POULTRY LIVER & HEAT—FPESH OR FROZEN POURTY LIVER & HEAT—FPESH OR FROZEN BORK—ORIGINA SHOWED OFFAL, NSPF—SALT, DRY, 5HKD SAUSAGES, PREP SASGE HT, BOLOGHA, FRAMMS HEAT & HEAT PRODUCT NSPF—FREP OR PRES MILK AND CREAM—FRESH OR SOUR HILK & CREAM—PRESH OR SOUR HILK & CREAM—PRES CONCENTRATE, SMEET BUTTER AND ANHYDROUS HILK FAT CHEESE AND CURD	1 S82 61 695 4 568 86 896 47 868 34 452 203 306 50 578	\$78 110 342 016 78 956 1 228 \$27 192 783 714 692 6 700 402 651 69 398 790 351	449 946 179 771 75 956 39 977 190 662 361 696 6 700 373 904 69 388 192 543	1 692 157 62 43 176 479 42 772 72 129	2 776 24 513 981 1 020 46 599	7 26 (Z) 1 26
025.3 034.0 035.0 036.0 037.1 042.1 042.2	EGGS IN THE SHELL EGGS NOT IN THE SHELL FISH-FRESH, CHILLED, OR FROZEN FISH-ORY, SALTED, PICKLED, OR SMOKED SHELLFISH-FRESH, FROZEN, SALTED, DRY FISH, NSPF-PREPARED OR PRESERVED SHELLFISH, NSPF-PREPAPED OR PRESERVED BICE IN THE HUSK, OR HUSKED DNLY BICE (INC PARBOID, ETC)-HILL/SEMIMILL CORN OR MAIZE-UNMILLED	20 703 879 418 80 118 6 230 649 32 367 1 373 807	96S 987 37 808 22 234 769 6 192 291 54 753 819 880 679 7 842 180 7 789 241 778 5 121 716	965 987 20 703 13 053 764 5 821 128 25 396 247 544 899 7 697 321	2 S20 83 10 012 1 736 8 S49 614 1 241 	1 001 035 86 170 264 501 69 651 35 121	343 S 72 45 15
048.9 046.0 047.0 048.1 048.2 048.3 048.4 048.8	RYEUNMILLED BUCKHHEAT, ETC & CEREAL NSPFUNMILLED BUCKHHEAT, ETC & CEREAL NSPFUNMILLED BUCKHHEAT, ETC HEAT BUCKHEAT, ETC HIEAT BEAKFAST CEREAL, PREPO, EX BLGR WHEAT MALT AND MALT FLOUR MALT FLOUR MALT FLOUR BAKERY PRODUCTS HALT EXTRACT, PREP OF FLOUR, STARCH, ETC POTATOES, EXCEPT SWEET POTATOESFRESH	88 S17 2 975 4 963 25 700 25 92S	4 292 545 480 406 051 27 533 19 950 64 275 39 785 206 190 223 297 105 941	545 450 370 385 18 118 3 645 17 410 755 139 461 209 657	2 582 3 712 168 5 31 1 249	5 658	
054.4 054.5 054.6	VEGETABLESLEGUMINOUS, DRIED TOMATOESFRESH OR CHILLED VEGETABLESFROZEN OR TEHPOPARY FPES VEGETABLESFROZEN OR TEHPOPARY FPES VEG PRODIFROZEN TUBER-FRESH OR DRY	10 881 166 556 44 337 2 520	332 077 157 637 2 251 691 203 227 73 758	273 940 566 271 153 145	1 180 823 305	11 900 228 814 16 369	30 207 37

## FT455 (F.a.s. value)

## U.S. Exports—Domestic Merchandise

(Issued Annually)

Table 1. Continent and Country of Destination Totals and Method of Transportation

SCHEDULE:  E : CDE5 : CONTINENT/COUNTRY DESCRIPTION	:CURRENT MONTH: CUMULATIVE : ALL MEHTODS: ALL METHODS: : VALUE : VALUE :	CUMULATIVE VE55EL : VALUE : WEIGHT :	CUMULATIVE AIR VALUE : WEIGHT
	: (DOLLARS) : (DOLLARS) : (	(DDLLAR5) : (1000 LE5) : (	(DOLEARS) :(1000 L85)
	16 290 065 688 207 157 641 043 118		834 812 380 2 004 426
	1 193 601 057 6 S16 638 83I 3		709 537 352 13 827
TOTAL EXCL. SPECIAL CATEGORY	(X) (X) 114	956 524 341 801 086 844 42	125 275 028 I 990 600
NORTH AMERICA	3 380 538 109 50 030 090 925 8	689 451 915 93 610 821 4	156 759 546 324 609
ORTH AMERICA  GREENLAND CANADA 5T. PIERRE AND MIQUELON MEXICO GUATEMALA BELIZE ELSALVADOR HICARAD MICARAGUA COSTA RICA PANAMA BERMUDA BAHAMAS CUBBA UURKS AND CAICOS ISLANDS CUBBA UURKS AND CAICOS ISLANDS CAYMAN ISLANDS HAITI OMINICAN REPUBLIC LEEMARD AND HANDMARD ISLANDS BARBADOS AND TORAGO NETHERLANDS ANTILLES FRENCH WEST INDIES  FRENCH WEST INDIES  SOUTH AMERICA	2 251 718 834 32 502 005 629 1 617 367 967 11 103 826 144 2 24 467 755 1 368 168 26 144 2 24 467 755 1 368 168 26 144 2 24 467 755 2 5 105 820 62 0081 536 29 337 563 62 25 73 961 272 410 694 10 829 575 117 605 092 25 298 468 327 316 027 59 829 468 327 316 027 59 829 468 327 316 027 59 829 468 327 316 027 59 829 468 327 316 027 59 829 468 327 316 027 59 829 468 327 316 027 59 829 488 327 316 027 59 829 488 327 316 027 59 829 488 327 316 027 6 038 000 950 813 54 113 458 460 655 054 6 038 004 71 774 775 6 038 004 71 774 775 6 038 004 71 774 775 6 038 004 71 774 775 6 038 004 71 774 775	301 180 309 1 1054 115 27 980 518 60 778 174 778 226 720 657 220 030 594 6857 783 249 659 123 1054 307 690 551 157 1 763 821 122 817 608 209 518 521 612 346 38 802 415 902 882 1 884 527 415 702 882 1 884 527 457 753 794 104 508 206 738 943 800 225	1 343 224 526 863 489 99 599 538 866 535 52 722 67 333 686 81 330 7 937 916 1 544 86 425 400 7 937 916 1 544 86 425 400 7 937 917 121 467 835 127 44 285 979 126 73 128 141 121 467 835 127 44 128 979 128 573 129 420 129 420 129 420 129 420 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430 129 430
LEEMARD AND MINDHARD ISLANDS BARBADOS TRINIDAD AND TOBAGO NETHERLANDS ANTILLES FRENCH MEST INDIES SOUTH AMERICA	12 923 555 168 875 578 12 845 679 152 332 402 69 334 858 880 193 702 42 709 122 648 224 512 3 953 465 49 260 357	134 178 438 461 661 97 402 931 263 426 636 861 368 1 470 572 472 137 386 I 661 639 37 312 661 157 779	28 926 108 5 498 53 467 010 4 985 147 083 022 24 080 89 534 072 10 373 10 335 599 1 923
COLOMBIA VENEZUELA GUIANA SURINAME FRENCH GUIANA ECUADOR PEPU 80.IVIA CHILE 87AZIL PARAGULY URUGUAY ARGENTINA FALKLAND ISLAND5 (ISLAS MALVINA5)	165 591 966 1 865 883 447 1 380 084 977 5 086 134 660 4 3 232 6 184 124 127 137 878 883 487 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	201 421 004 4 206 604 044 642 599 10 155 247 44 604 913 142 80 81 112 555 932 69 001 666 640 1188 2 069 244 887 971 249 4 334 140 65 439 211 179 531 749 347 912 4 044 112 544 166 646 16 937 451 43 901 034 22 369 826 474 57 2 654 47 826 474 57 570	628 799 175 145 293 915 673 456 101 724 85 11 903 1 866 11 35 44 30 11 35 44 30 12 724 91 91 91 91 91 91 91 91 91 91 91 91 91
2511012	4 955 039 907 61 975 817 297 38	110 983 543 315 421 055 19	322 331 869 745 589
ICELAND SHEDEN NORMAY	5 905 438 76 914 087 131 894 895 1 658 827 463 1 82 392 122 940 658 349	59 266 940 111 016 054 216 807 6 325 822 592 936 33 3 856 895	14 254 749 1 754 559 845 734 20 167 303 492 886 9 907
			T1 GREENLD

Table 2. World Area of Destination by Schedule E Subgroup and Method of Transportation

SCHEDULE: E: WORLD AREA/COMMODITY DESCRIPTION	:CURRENT MONTH: CUMULATIVE : ALL METHODS : ALL METHODS : : VALUE : VALUE : : (DOLLARS) : (DOLLARS) : :		CUMULATIVE AIR VALUE : WEIGHT (DOLLARS) :(1000 LB5)
	16 290 065 688 207 157 641 043 118 2	262 873 171 (X) 42	834 812 380 2 004 426
5PECIAL CATEGORY COMMODITIES	1 193 601 057 6 516 638 831 3	306 348 830 (X)	709 537 352 13 827
TOTAL EXCL. SPECIAL CATEGORY			125 275 028 1 990 600
WESTERN HEMISPHERE	4 426 891 993 65 019 465 682 19	945 481 728 139 268 591 7	428 894 143 677 359
001.1 CATTLE-LIVE 001.3 SHINE-LIVE 001.3 SHINE-LIVE 001.4 POULTRY-LIVE 001.5 HOSSES, ASSES, HULES, HINNIES-LIVE 001.9 ANIMALS, NSPF-LIVE, CHIEFLY FOR FOOD 011.1 HEAT, BOYINE, EXC OFFALS-FRSH OR FRZS 011.2 SHEEP & LAMB HEAT EXC OFFALS-FRSH, FRZN 011.3 PORK, EXCEPT OFFALS-FRSH OR FROZEN, 011.4 POULTRY, OFFALS EXC LIVER-FRSH, FRZN 011.4 POULTRY, OFFALS EXC LIVER-FRSH, FRZN	4 474 342 54 981 272 191 268 1 740 213 4 106 040 46 100 864	39 000 51 12 957 6 5 50 200 27 12 136 57 744 18 391 480 22 452 48 708 992 148 091	7 789 986 3 749 23 400 8 4 140 975 2 254 19 655 322 2 173 4 811 464 1 676 44 619 2 47 7 647 965 2 967 473 125 163 261 261 235 661 028 664
011.5 HOPSEREATFRESH, CHILLED, OR FROZEN 011.6 OFFALSBOYNE, SHEEP, ETC, FRSH, FRZM 011.8 POULTRY LIVER & HEATFRESH OR FROZEN 012.1 POAKDIED, SALTED, OR SHOKED 012.9 HEAT & ED OFFAL, NSPFSALT, DRY, SHKO 014.1 HEAT EXTRACTS AND MEAT JUICES 014.2 SAUSAGES, PREP SASSE HT, BOLOSHA, FRANKS 014.9 HEAT & HEAT PRODUCT NSPFPREP OR PRES 022.3 HILK AND GREAHFRESH OR SOUR	582 458 5 403 068 2 323 752 18 354 059 520 145 6 935 184 20 325 211 879 408 522 7 116 483 674 362 14 459 723 278 722 5 366 733	1 690 2 1 16 533 296 40 112 4 164 960 5 259 13 963 265 15 939 3 168 853 3 506 56 341 109 4 124 006 3 791 5 437 831 11 370 1 618 673 6 073 23 907 005 70 022	1 431 2 122 837 195 225 787 319 1 250 473 675 474 169 380 2 825 (2) 631 745 370 122 135 278 382 271 437
023.0 BUTTER AND ANHYDROUS MILK FAT 024.0 CHEESE AND CHEESE AND CORD 025.1 EGGS IN THE SHELL 025.3 EGGS NOT IN THE SHELL 034.0 FISHFRESH, CHILLED, OR FROZEN 035.0 FISHFRESH, CHILLED, OR SHOKED 035.0 SHELLFISHFRESH, FROZEN, SALTED, DRY 037.1 FISH, NSPFPREPARED OR PRESERVED 037.2 SHELLFISH, NSPFFREPARED OR PRESERVED 041.0 WHEAT, IN SPIJ OR MISH, UNMILL, EX BUL	1 313 262 23 915 607 106 275 7 637 209	5 66 66 65 4 615 313 321 3 333 1 462 555 3 033 1 1 402 555 3 033 1 1 1 100 008 754 18 954 274 29 823 3 424 182 3 537 4 649 437 3 329 4 699 466 4 176 145 409 76 156 313 115 16 546 332	51 182 44 1 204 965 988 22 037 407 25 193 20 169 14 5 290 517 2 820 1 114 879 248 1 042 913 371 303 399 214 230 477 175
042.1 RICE IN THE HUSK, OR HUSKED ONLY 042.2 REELEN PARBOIL, ETC)MILL/SCHIHILL 044.0 ROEN OF HAIZE-UNHILLED 045.1 RYEUNHILLED 045.1 RYEUNHILLED 045.2 DATSUNHILLED 045.3 BUCKHHEAT, ETC & CEREAL NSPFUNHILLED 046.0 MEAT FLOWN, HEAL, AND GROATS 047.0 CEREAL FLOWNS, HEAL, GROATS, EXC WHEAT	- 3 787 358 15 065 839 304 195 612 2 2 505 40 231 44 107 1 201 299 67 154 868 268 127 823 2 1 527 356 13 764 346 2 144 384 32 506 650	1 246 073 6 563 54 342 846 31 290 54 342 846 32 32 32 32 32 32 32 32 32 32 32 32 32	2 981 12 5 587 23 277 270 902 
048.2 MALT ANO MALT FLOUR 048.3 MACARONI, NOODLES, & SIMILAR PRODUCTS 048.4 BAKERY PRODUCTS	419 726 16 428 525 208 680 2 516 755 3 213 886 39 396 655	12 190 123 71 096 588 312 1 238 11 162 17 1 075	18 808 34 534 890 865
			T2 WESTERN HEMISPHERE

## FT455 (F.a.s. value)

## U.S. Exports—Domestic Merchandise

(Issued annually)

Table 3. Country of Destination by Schedule E Commodity Groupings and Method of Transportation

SCHEDUL E CDDE5	: E: : CDUNTRY/CDMMODITY DESCRIPTION	:CURRENT MONTH: : ALL MEHTOD5 : : VALUE : : (DD11ARS) :	CUMULATIVE ALL METHODS : VALUE :	VALUE : MEIGHT	
COUES		(ODEEMICO)		(DDLLARS) : (1000 LES)	
	TOTAL U.S. DOMESTIC EXPORTS		07 157 641 043 118		42 834 812 380 2 004 420
		1 193 601 057		306 348 830 (X)	
	TOTAL EXCL. SPECIAL CATEGORY	(X)	(X) 114	956 524 341 801 086 844	42 125 275 028 1 990 60
G	REENLAND	485 463	3 411 352	1 673 597 78	1 343 224 2
6 M 7 M 8 M	HENICALS & RELATED PRODUCTS HSPF ARWIFACTUPED GOODS BY CHIEF MATERIAL ACHIMERY AND TRANSPORT EQUIPMENT ISCELLANEOUS MANUFACTURED ARTICLES OIM & TRANS NOT CLASSIFIED ELSEWHERE	472 022 10 144 3 297	9 200 23 630 2 987 952 74 705 315 865	2 461 1 6 135 4 1 6S1 721 68 13 280 5	3 815 (Z 1 007 395 1 52 518
58 5 59 C 65 Y 67 I 68 N	YEING, TANNING, & COLORING MATERIALS YN RESINS; RUBBER & PLASTIC MATERIALS HEMICAL MATERIALS & FRODUCTS NSPF ARN, FABRIC, AND ARTICLES, TEXTILE RON AND STEEL ONFERROUS METALS	- - - -	4 706 2 033 2 461 603 4 525 769	2 461 1	4 706 (Z 2 033 (Z - - 769 (Z
69 M 71 P 72 5 74 I	AHUFACTURES OF HETAL, MSPF OWER GENERATING MACHINERY AND EQUIP PECIALIZED INDUSTRIAL HACHINERY NOUSTRIAL MACHY, NSPF; & MACH PT M5PF	419 788	17 733 608 991 130 01S 53 230	6 135 4 603 551 24 116 815 13	3 240 (Z 5 594
76 T 77 E 78 R 79 T 82 F 84 A 87 P 89 M	FFICE MACHINES & AUTO DATA PROC EQUIP ELECOMMUNICATIONS & SOUND REPROD EQUP LECTRIC EQUIP NSPF & ELECT PTS, NSPF DAO VEHICLES (INCL AIR-CUSHION) & PTS RANSPORT EQUIPMENT, NSPF URNITURE AND PARTS THEREOF PPAREL ARTICLES & ACCESSORIES ROF, SCIENITFIC & CONTROL INST NSPF ISC MANUFACTURED ARTICLES INSPF PEC TRANSACTIONS NOT CLASSED BY KIND	4 098 - - 48 136 - - 1 312 8 832 2 620	4 098 341 619 49 914 247 162 1 552 923 8 140 3 354 24 952 38 259 302 184	241 000 9 	1 649 23 424 27 442
99 G	EN MERCHANDISE, NOV \$500, ESTIMATED	677	13 681		576 ( <b>Z</b>
588 5 598 M 657 5 678 I 682 C 694 N 695 T 699 M	REPARED PAINTS, VARHISHES ETC YN RESINS; RUBGER & PLASTIC MATERIALS ISCELLAHEOUS CHEMICAL PRODUCTS HSPF PECIAL TEXTILE FABRICS & REL PRODUCTS RON OR STEEL TUBES PIPES & FITTIMSS OPPER & COFPER ALLOYSWR & UNINR AILS BOLTS & SIHILIAR ARTS, IR ST COPP OOLS FOR USE IN HAIV OR IN MACHIMES ANUFACTURES & SEMI-MFRS8A MET, NSPF NTERNAL COMBUST PISTON EMIGINES & PTS	- - - - - - - - - - - - - - - - - - -	4 706 2 033 2 461 603 4 525 769 800 3 667 13 266 608 991	2 461 1 	769 (Z 3 046 (Z
727 F 728 S 742 P	IVIL ENGINEER & CONTRACTORS' EQUIPHNT OOD PROCESSING MACHY (EXC HOUSEHOLD) PECIALIZED INDUSTRIAL MACHINERY, BPS UNIPS FOR LIQUIDS, LIQUID ELEV, & PTS UNIPS, MSPF, COMPRESSOR, FILTER FO ETC		9 657 116 815 3 543 46 346 6 310	116 815 13	2 051 (Z 3 543 4 180 (Z
					T3 GREENLD

## U.S. Exports—Foreign Merchandise

Table 4. Continent and Country of Destination Totals and Method of Transportation

SCHEDULE:	:CURRENT MONTH:	CUMULATIVE ALL METHODS :	CUMULATIVE VESSEL : VALUE : HEIGHT :	CUMULATIVE AIR
E : CODES : CONTINENT/COUNTRY DESCRIPTION	: VALUE : : (DOLLAR5) :	(DDLLAR5) :	VALUE : HEIGHT : (DOLLAR5) : (1000 LB5) :	VALUE : WEIGHT (DOLLARS) :(1000 LB5)
TOTAL U.5. FOREIGN EXPORT5	433 825 814	5 116 915 876	1 153 047 444 (X)	2 469 472 359 51 070
SPECIAL CATEGORY COMMODITIES	7 850 836	14 035 357	2 226 925 (X)	10 709 992 152
TOTAL EXCL. SPECIAL CATEGORY	(X)	(X)	1 150 820 519 1 781 525	2 458 762 367 50 918
NORTH AMERICA	158 863 803	2 025 516 240	108 993 639 228 114	566 135 765 22 417
CANADA MEXICO GUATEMALA BELIZE EL SALVADOR HONDURAS NICARAGUA COSTA RICA PANAMA BERIUDA BAHAMAS JAMAICA TURKS AND CAICOS ISLANDS CAYHAH ISLANDS HAITI DOMINICAN REPUBLIC LEFHARD AND HINDHARD ISLAN'S BAPBADOS TRINIOAD AND TOBAGO NETHERLANDS ANTILLES FRENCH WEST INDIES	126 094 551 22 568 353 668 096 128 593 128 591 129 591 177 018 1 777 018 1 325 969 469 423 669 423 669 423 669 423 669 423 674 469 423 674 200 957 7722 469 349 370 349 370 349 370 1 128 562 1 508 079	1 218 179 587 713 087 553 3 823 947 4 511 580 2 409 945 2 199 345 2 199 345 2 528 358 12 927 082 4 163 951 4 936 946 7 201 487 1 031 087 7 1 031 087 7 1 031 087 8 221 086 4 806 629 2 313 506 13 902 575 11 303 923 1 366 777	\$ 515 720	156 883 922 4 621 371 496 905 13 550 1 645 912 182 2 252 661 473 1 092 077 92 912 096 168 340 800 31 1 294 166 112 5 860 956 253 3 460 572 378 2 559 203 243 687 604 100 15 663 55 553 032 63 1 210 078 77 2 693 550 424 1 468 655 218 992 504 140 4 710 653 688 4 912 146
SDUTH AMERICA	23 785 895	267 219 117	148 777 612 107 743	116 819 463 6 721
COLOMBIA VENEZUELA GUYANA SUPINAME FRENCH GUIANA ECUADOR PERU SOLIVYA CHILE SRAZIL PARAGUAY URUGUAY ARGENTINA	3 366 911 12 684 167  18 158 1 904 957 268 1 129 501 117 565 745 985 1 693 404 280 532 487 389 2 303 111	36 944 960 120 104 881 494 502 1 599 186 254 855 9 087 013 11 219 932 675 464 7 114 229 42 297 906 4 958 430 8 821 173 23 646 566	22 349 370 17 993 96 206 145 64 760 405 748 307 40 40 538 124 609 538 124 609 538 124 609 538 124 609 538 13 399 792 5136 10 588 876 8 333 458 394 113 458 394 113 643 292 1 008 3 663 382 3 753	14 590 865 2 064 23 369 729 1 866 28 754 3 655 521 90 130 244 12 4 775 204 304 5 209 988 482 5 201 988 482 5 211 352 87 5 211 763 778 5 500 036 52 778 8 174 586 52 19 760 502 439
EUROPE	140 499 101	1 638 403 834	299 213 458 428 376	1 277 054 304 14 903
ICELAND SKEDEN NORMAY FINLAHD DENMAPK UNITED KINGDOM FFETAND	7 402 8 774 594 966 904 593 980 403 672 23 633 960 1 564 364	512 572 30 620 028 9 455 660 6 436 861 10 041 346 452 091 252 18 882 482	184 947 91 9 487 924 3 527 4 723 507 3 173 3 833 563 4 215 4 409 281 1 627 35 750 392 25 731	312 269 17 13 894 491 345 4 483 771 108 2 387 258 57 5 201 199 169 392 452 035 4 133
			_	T4 IRELAND

#### U.S. EXPORTS OF DOMESTIC MERCHANDISE

(Issued Annually)

## Table 1. SIC-Based Product Code by World Area (F.a.s. Value)

(See "Explanation of Statistics" for information on coverage, security restrictions, sources of error in the data, and related matters. SIC-based product codes which include Special Category shipments, if any, are identified with an asterisk (\*). For the asterisked commodities, Special Category shipments are not included in the SIC-based product code by area totals, but are combined and designated "ALL AREAS SPECIAL CATEGORY" and shown at the end of the list of areas for the asterisked commodity).

SIC-based export product code	Commodity and world area of destination	Unit of quan- tity	Net quantity	Value (dollars)
011100 00	GRAND TOTAL.  WHEAT INCLUDING SPELT OR MESLINUNMILLED.  WESTERN HEMISPHERE . CANADA 1 20 LATIN AMERICAN REPUBLICS. CENTRAL AMERICAN COMMON MARKET LATIN AMERICAN FREE TRADE ASSOCIATION. OTHER LATIN AMERICAN REPUBLICS OTHER WESTERN HEMISPHERE WESTERN EUROPE . ORGANIZATION FOR ECONOMIC COOPERATION AND DEVELOPMENT. EUROPEAN ECONOMIC COMMUNITY.	BU	875 439 421 145 953 618 5 711 140 855 943 14 067 281 118 642 211 8 146 451 5 091 964 69 470 709 68 520 217 45 879 470	117 962 749 763  2 699 465 839 442 675 224 10 800 424 345 431 47 280 930 342 477 748 34 586 753 18 318 993 205 157 486 202 408 047 136 853 082
~~~	UNITED KINGDOM	~~	2 303 967	7 139 404

## Table 2. Principal Differences Between the SIC-Based Output and Export Product Codes:

Part A. SIC-Based Export Product Code Arrangement

SIC-based export product code <sup>1</sup>	SIC-based output product code	SIC-based export product code <sup>1</sup>	SIC-based output product code	SIC-based export product code <sup>1</sup>	SIC-based output product code	SIC-based export product code <sup>1</sup>	SIC-based output product code	SIC-based export product code <sup>1</sup>	SIC-based output product code
(²)	01330 01820 01910 02190 02910	(2)	30799 31119 31511 32730 33980	20171В	20161 20162 20171 20172	20991C	20234 20240 20991 20999	22825D 2283XX	22825 28246 22831 22832
	09210 09210 09710		34115 34511	20173В	20163 20173	20995E	01890 20995	2284XX	22841
( <sup>2</sup> )	10410	(2)	34512 34710	20174B	20164 20174	21310C	21310 21410		22842 22843

Table 2. Principal Differences Between the SIC-Based Output and Export Product Codes: 1982 Part B. SIC-Based Output Product Code Arrangement

SIC-based	SIC-based	SIC-bascd	SIC-based	SIC-based	SIC-based	SIC-based	SIC-based	SIC-based	SIC-based
output	export	output	export	output	export	output	export	output	export
product	product	product	product	product	product	product	product	product	product
code	code	code	code <sup>1</sup>						
01320	01320E	20513	2051XB	22513	2251XX	23359	(²)	24921	2492XX
01330	(²)	20514	2051XB	22514	2251XX	23371	2337XX	24922	2492XX
01820	(²)	20515	2051XB	22515	2251XX	23372	2337XX	24996	24996A
01890	20995E	20516	2051XB	22522	2251XX	23374	2337XX	24997	24996A

<sup>1</sup>Symbols used in the SIC-based import numbers represent combinations of two or more whole 5-digit SIC product classes, as follows:

lows: A - all within the same 4-digit class, B - all within the same 3-digit but some different 4-digit classes, C - all within the same 2-digit but some different 3-digit classes, D - all within the same division but some different 2-digit classes,

 $\rm E$  - within different divisions,  $\rm X$  - all 5-digit classes within the same 4-digit (or 3-digit) are included.

2 Import data in this detail are not available.

3 "%" does not indicate a combination and is used only as an instrument to obtain the desired numbering sequence.

4 Part of this SIC-based output product code is assigned to other SIC-based import product codes.

## (Issued Monthly and Annually)

## Table 1. Shipments from the United States to Puerto Rico by Schedule B Commodity and Method of Transportation

(See the Explanation of Statistics for information on coverage, definition of f.a.s. export value, and sources of error in the data)

B		Unit	All meth transpor		Vess	se 1	Air		
Schedule	Commodity description	of quan- tity	Net quantity	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	
	PUERTO RICO TOTAL	-	-	363753962	859937	338228249	6709	19988140	
	SCHEDULE 1 TOTAL	-	-	102268374	349501	100508941	2618	1759433	
1000240	CHICKENS, LIVE, EXC BREEDER	No	35804	16798	35	15848	(Z)	950	
1000260	TURKEYS, LIVE, DOWNY STAGE	NO	207	1400	-	-	(Z)	1400	
1001000	CHICKENS, DUCKS, ETC, NSPF	NO	37149	14891	-	-	38	14891	
1004140	CATTLE, BEEF, BREEDING, FEMALE	No	110	77402	75	77402	-	-	
1004160	CATTLE, DAIRY, BREEDING, MALE	NO	288	203617	269	203617	-	-	
1004190	CATTLE, LIVE, NOT FOR BREEDING		113	40000	-	-	73	40000	
1007100	HORSES FOR BREEDING	No	. 1	10000	-		1	10000	
10072 <b>0</b> 0 100 <b>96</b> 40	HORSES, NSPF, MULES, LIVE, ETC.	NO	46	18000 1600	45	8000	2	10000	
1054120	CHICKENS, YOUNG, WHOLE, FRESH	LB	6366737	2826437	6446	2726147	(Z) 220	1600 100290	
1034120	CHICKENS, TOOKS, WHOLE, TRESH		0500757	2020477	0410	2120141	220	100270	
1054140	CHICKENS, EX YOUNG, WHOLE	LB	1361840	639009	1337	598059	107	40950	
1054160	CHICKEN PIECES, FRESH, ETC.	LB	7517012	3741073	7861	3655416	190	85657	
1055120	TURKEYS WHOLE, FRESH, ETC.	LB	118515	49655	121	49655	-	-	
1055140	TURKEY PIECES, FRESH, ETC.	LB	81958	77945	87	77945	-	-	
1056100	BIRD MEAT, NSPF, FRESH, ETC.	LB	119580	54940	84	48505	40	6435	
1057100 1058100	POULTRY LIVERS, FRESH, ETC. BIRD MEAT, CANNED	LB	77926	56940 6387	80 17	56940	-	-	
1058300	BIRD MEAT, PREP, EX CANNED	LB LB	10054 36000	7560	47	6387 7560	_		
1061025	BEEF, CRCSS, W/BONE, FRESH, ETC.	LB	1811602	1774441	2038	1772458	1	1983	
1061060	BEEF, CRCSS, W/O BONE, FRESH	LB	348693	369065	350	345719	20	23346	
				$\sim$		2	~	-	

## Table 2. Shipments from the United States to the Virgin Islands by Schedule B Commodity and Method of Transportation.

(See the Explanation of Statistics for information on coverage, definition of f.a.s. export value, and sources of error in the data)

e F		Unit	All metho transport		ssel	Air			
Schedule	Commodity description	of quan- tity	Net quantity	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	
	VIRGIN ISLANDS TOTAL	-	-	23184851	52014	19103917	1950	3277729	
	SCHEDULE 1 TOTAL	-	-	6479424	17707	6056717	548	422707	
1000240	CHICKENS, LIVE, EXC BREEDER	No	3200	1454	_	_	(Z)	1454	
1054120	CHICKENS, YOUNG, WHOLE, FRESH	LB	176294	99624	191	94774	`_6	4850	
1054160	CHICKEN PIECES, FRESH, ETC.	LB	46154	41077	56	41077		-	
1055120	TURKEYS, WHOLE, FRESH, ETC.	LB	1842	1047	2	1047	-	-	
1056100	BIRD MEAT, NSPF, FRESH, ETC.	LB	77913	142618	92	142618	-		
1061025	BEEF, CRCSS, W/BONE, FRESH, ETC.	LB	147392	204960	77	78757	88	126203	
1061080	VEAL, CRCSS, FRESH, CHILLED, ETC LAMB, CRCSS, FRESH, CHILLED, ETC	LB	7000 39161	4964 8031	6 41	1599	1	3365	
1064040	PORK HAMS, ETC, FRESH, ETC	LB	2500	2465	2	8031 1425	1	1040	
1064060	PORK PR CTS, NSPF, FRESH, ETC	LB	13531	12526	15	12526	-	-	
1065200	MEAT, CRCSS, NSPF, FRESH, ETC	LB	410043	374901	425	364056	9	10845	
1068600	BEEF OFFAL, NSPF, FRESH, ETC.	LB	2100	1365	-	-	2	1365	
1069400	PORK OFFAL, NSPF, FRESH, ETC	LB	19056	4910	20	4910	-	-	
1069600	MEAT OFFAL, NSPF, FRESH, ETC	LB	4115	2775	-	-	4	2775	
1070100	SAUSAGES, ETC, CANNED	LB	648	1401	-		1	1401	
10702 <b>0</b> 0 107372 <b>5</b>	SAUSAGES,ETC, EXC CANNED PORK,CANNED,EX SAUSAGES	LB	5136 40350	6101 25734	1 43	1513 25734	4	4588	
1073740	BACON, EXCEPT CANNED	LB	4300	5628	43	25 / 34 5628		-	
1073750	PORK HAMS, ETC, PREP, EX CANNED	LB	425	1868	-	5020	(Z)	1868	
1073770	PORK, NSPF, PREP EX CANNED	LB	22406	31386	23	30000	2	1386	

## (Issued Monthly and Annually)

# Table 3. Shipments from Puerto Rico to the United States by Schedule B Commodity and Method of Transportation

(See the Explanation of Statistics for information on coverage, definition of f.a.s. export value, and sources of error in the data)

E P		Unit	All met		Ves	sseI	Ai	r
Schedule	Commodity description	of quan- tity	Net quantity	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)
	PUERTO RICO TO U.S. TOTAL	-	-	148557755	462255	125468191	778	14908588
	U.S. GOODS RETURNED	-	-	2630894	1476	2376097	18	115892
0000001 0000002 0000003 0000004 0000005 0000006 0000007	ANIMAL & VEGETABLE PRODUCTS WOOD & PAPER; PRINTED MATTER TEXTILE FIBER & TEX PRODUCTS CHEMICALS & RELATED PRODUCTS NONMETALLIC MINERALS & PRODS MET & PROD; MACH, TRAN EQUIP MISCELLANEOUS PRODUCTS  FOREIGN MERCHANDISE  PRODUCTS OF PUERTO RICO	-		73206 27427 311157 102550 46200 1765291 305063 1755855	501 21 85 66 (Z) 609 194 188	73206 17427 309605 102550 600 1663677 209032 410489	(Z) 1 (Z) 15 2 2	10000 1552 600 101614 2126 4940
	SCHEDULE 1 TOTAL	-	-	34112188	35424	34079564	20	32624
1061060 1122500 1155040 1160100 1178600 1201755 1258100 1353900 1410340 1412240	BEEF, CRCSS, W/O BONE, FRESH FISH, NSPF, CANNED NONFAT DRY MILK, NOT DONATED BUTTER CHEESES, NSPF CATTLE HIDE CROUPONS ETC LIVE PLANTS, NSPF CUCUMBERS, FRESH OR CHILLED BEANS, CND, NSPF, EXCL. PICKLED TMTO SC, EX CTSP & CHILI SC	L8 L8 L8 L8 L8 L8 L8 L8	77863 17092723 88440 85800 11000 960 27885 283273 35368	68000 24535233 56320 89284 12720 13618 56392 3993 113628	78 21745 89 90 13 45 41 32 342	68000 24535233 56320 89284 12720 13618 23768 3993 113628	20	32624 - -

## Table 4. Shipments from U.S. Possessions to the United States by TSUSA Commodity

(See the Explanation of Statistics for information on coverage, sources of error in the data, and other definitions and features of the import statistics)

TSUSA number	TSUSA commodity description	Unit of quantity	Net quantity	Value (dollars)
	VIRGIN ISLANDS			
	TOTAL SHIPMENTS	-	-	335,905,09
	U.S. MERCHANDISE RETURNED. PRODUCTS OF VIRGIN ISLANDS.	- -	- -	5,149,166 330,755,926
168.9600 169.1300 169.1400	CORDIALS, LIQUEURS, KIRSHWSR, ETC. IN CONT NOV 1 GAL	PFG PFG PFG	1,243 6,369 297,671	16,06 27,37 457,70
169.1400	AMERICAN SAMOA	PrG	297,071	437,70.
	TOTAL SHIPMENTS	-	-	10,638,94
	U.S. MERCHANDISE RETURNED. PRODUCTS OF AMERICAN SAMOA.	-		152,77 10,486,16
112.3400 112.9000 184.5510 184.5530	TUNA MEAT, NOT IN OIL, IN AIRTITE CONT OV 15 LB., ABV QUOTA. TUNA, PREP OR PRESVD, IN OIL IN AIRTIGHT CONTAINERS. CANNED FISH AND CANNED WHALE MEAT NOT FIT FOR HUMAN CONSUMP. FISH A WHALE MEAL A SCRAP, UNFIT FOR HUMAN CONSUMPTION.	LB LB LB STN	4,549,270 1,608,578 1,095,372	7,630,03 2,387,02 423,30 22,31
	GUAM			
	TOTAL SHIPMENTS	-	-	718,23
	U.S. MERCHANDISE RETURNED. PRODUCTS OF GUAM.	-	- -	286,53 431,70
190.4500 376.2430 379.7630	FISH OR SHELLFISH, LIVE, FOR OTHER THAN HUMAN CONSUMPTION.  BRASSIERES, MANMADE FIBER LACE NET OR ORNAMENTED.  MENS SWEATERS WOOL KNIT NOT ORNAMENTED OVER \$5 PER LB., N.S.P.F.	DOZ DOZ	2,002 2,406	1,18 23,78 238,07

## (Issued Monthly and Annually)

## Oil and Coal Laden in the United States on Vessels Engaged in Foreign Trade (Customs Value)

#### OIL

(See Explanation of Statistics for information on coverage and sources of error in the data. Value in dollars; quantity in barrels of 42 gallons)

		American	vessels	Foreign	vessels
Customs district of lading	Total	Fuel oil	Diesel oil	Fuel oil	Diesel oil
VALUE					
Total	*134,488,107	16,725,904	391,503	*97,841,265	*19,529,435
QUANTITY					
Total	*11,244,440	1,407,806	25,608	*8,386,555	*1,424,471
Portland, Maine	48,187	13,494	-	31,643	3,050
Boston, Mass	50,101	-	-	47,357	2,744
Providence, R.I	-	-	_	-	_
Ogdensburg, N.Y	_		_ :		
Buffalo, N.Y	_	_	_	_	_
,					
New York City, N.Y	769,726	117,805	-	635,054	16,867
Philadelphia, Pa	1,009,237	23,000	-	529,199	457,038
Baltimore, Md	275,597	52,100	, 77	206,892	16,605
Wilmington, N.C	215,690 1,098	55,835	477	131,047	28,331 1,098
Charleston, S.C	44,283	5,960	-	38,323	-
Savannah, Ga	49,804	3,447	_	12,346	34,011
Tampa, Fla	140,661	3,447	285	112,714	27,662
Mobile, Ala	255,177	_		224,893	30,284
New Orleans, La	1,276,484	119,331	_	1,000,879	156,274
Port Arthur, Tex	*818,305	21,530	119	*749,355	47,301
Galveston, Tex	563,770	14,935	9,539	495,070	44,226
Laredo, Tex	1,153	_	_	_	1,153
San Diego, Calif	12,904	_	1,839	_	11,065
Los Angeles, Calif	3,006,397	420,200	5,595	2,363,585	217,017
San Francisco, Calif	200,395	19,500	-	171,341	9,554
Portland, Oreg	51,812	17,106	-	26,208	8,498
Seattle, Wash	*363,925	85,624	1,622	*242,739	*33,940
Anchorage, Alaska		_	-	-	-
Honolulu, Hawaii	161,067	30,358	938	40,711	89,060
Duluth, Minn		-	-	-	
Milwaukee, Wis	1,015	-	-	-	1,015
Detroit, Mich		_	-	_	
Cleveland, Ohio	_		_		_
St. Louis, Mo	_	_	_	_	_
San Juan, P.R.	119,815	46,043	384	70,394	2,994
Virgin Islands of the U.S	_	-	_	-	-
Miami, Fla	389,089	-	3,296	316,362	69,431
Houston, Tex	1,418,748	361,538	1,514	940,443	115,253

<sup>\*</sup>Includes fuel oil laden aboard lighters for transfer to supertankers anchored outside U.S. port limits for use as bunkers.

## COAL

(Value in dollars; quantity in short tons)

Customs district of lading	₂ Total	American vessels	Foreign vessels	Customs district of lading	Total	American vessels	Foreign vessels
VALUE				QUANTITYContinued			
Total	-	-	-	Norfolk, Va	-	_	_
QUANTITY				Duluth, Minn	_	_	-
Total	-	-	-	Detroit, Mich	-	-	-
Ogdensburg, N.Y	_	-	-	Chicago, Ill	-	-	-
Buffalo, N.Y	-	-	-	Cleveland, Ohio	-	_	_

U.S.
IMPORTS
AND
EXPORTS



Reference Material



As a part of its regular statistical program, the Census Bureau prepares tabulations and reports for public reference use which contain data in various arrangements and in greater detail than the statistics presented in published reports. The tabulations and reports, in general, contain both net quantity and value information. Some tabulations contain method of transportation information, i.e., separate data for shipments by vessel and air. In such cases, value data (also frequently net quantity data) are presented for all methods of transportation combined, with separate shipping weight and value information shown for vessel and air shipments. In the import tabulations, method of transportation information is presented for general imports only. Imports for consumption data represent shipments by all methods of transportation combined. Also in the import tabulations. Customs district information represents district of entry for both imports for consumption and general imports by all methods of transportation, but represents district of unlading for general imports by vessel and air when such data are shown separately.

Lists of the tabulations, showing identification number and a brief description of the general arrangement of the data in each tabulation, appear below. The general format of the tabulations is illustrated in exhibits on the indicated pages. If a tabulation contains both current monthly and cumulative data, annual information is presented in the December issue. (See list of annual tabulations for additional sources of annual data.) In those cases where both a monthly and an annual tabulation are prepared in the same arrangement, a single exhibit is presented, representing both the monthly and the annual tabulation.

#### **IMPORTS**

(Include general imports and imports for consumption, unless otherwise indicated.)

IM136

U.S. Imports for Consumption and General Imports. Continent by country of origin by TSUSA Schedule by TSUSA commodity by unit control by Customs district and method of transportation.

Customs Value) Current month. Annual data in IA 236. (See page 92.)

IM136-A

U.S. Imports for Consumption and General Imports. Country of origin by TSUSA commodity by unit control. Data in terms of TSUSA Schedules 1 through 7 commodity numbers for metal articles manufactured in the United States, exported for further processing abroad, and returned to the United States for further processing (TSUSA No. 806.3000) and articles assembled abroad from components produced in the United States (TSUSA No. 807.0000). All methods of transportation combined. (Customs Value) Annual data in IA 236-A. (See page 93.)

U.S. Imports for Consumption and General Imports TSUSA Schedule by TSUSA commodity by unit control by country of origin. Data in terms of TSUSA Schedules 1 through 7 commodity numbers for metal articles manufactured in the United States, exported for further processing abroad, and returned to the United States for further processing (TSUSA No. 806,3000) and articles assembled abroad from components produced in the United States (TSUSA No. 807,0000), all methods of transportation combined. (Customs Value) Current month. Annual data in IA 245-A. (See page 94.)

IM 145-A

IM 145-X
U.S. Imports for Consumption and General Imports. TSUSA Schedule, by TSUSA number, by unit control by country of origin, by Customs district, by rate provision by type, by economic class and for all methods of transportation combined. (Customs and c.i.f. Import Values) Annual Data in IA 245-X. (See page 95.)

IM 145-Y U.S. General Imports. TSUSA Schedule by TSUSA Number, by unit control, by country of origin, by Customs district, by rate provision, by type, by economic class and method of transportation. (Customs Import Value and Charges) Annual data in IA 245-Y. (See page 96.)

IM 145-Z

U.S. Imports for Consumption and General Imports. TSUSA Schedule by TSUSA number by unit control by country of origin by Customs district, by rate provision by type by economic combined, (C.i.f. Value) Annual data in IA 245-Z. (See page 97.)

IM 146

U.S. Imports for Consumption. TSUSA Schedule, by TSUSA commodity, by unit control, by country or origin, all methods of transportation combined. Also shows dutiable value, calculated duty, and average ad valorem rate of duty. (Customs Value) Current month and cumulative year-to-date. (See page 98.)

IM 150

U.S. General Imports. Schedule A commodity groupings, world area, country or origin and method of transportation. (Customs Value)

Current month and cumulative year-to-date.

Tables 1, 2, and 3. (See pages 99-100.)

IM 154

U.S. Imports for Consumption and General Imports. Customs district by country of origin by TSUSA commodity by unit control and method of transportation. (Customs Value) Current month. Annual data in IA 254. (See page 103.)

IM 155	U.S. General Imports. World Area, Country, Schedule A Commodity groupings, and method of transportation. (Customs Value) Current month and cumulative year-to-date. Tables 1,	FA4 455	subgroup totals. Table 4. (F.a.s. Value) Current month and cumulative year-to-date. (See pages 111-112.)
	2, and 3. (See pages 101-102.)	EM 455	U.S. Exports of Domestic Merchandise. World Area, Country, Schedule E commodity group-
IM 160	General Imports into the United States from Guam, and American Samoa. Country by Customs district of entry by type, all methods of transportation combined. (Customs Value) Current month. (See page 104.)		ings, and method of transportation. Tables 1, 2, and 3. U.S. Exports of Foreign Merchandise. World area subgroup totals. Table 4. (F.a.s. Value) Current month and cumulative year-to-date. (See pages 113-114.)
		EM 522	U.S. Exports. Schedule B commodity by country
IM 161	General Imports into the United States from the Virgin Islands—Country of origin by TSUSA commodity by unit control by Customs district of entry by type, all methods of transportation		of destination, by Customs district of exportation and method of transportation. (F.a.s. Value.) Current month. Annual data in EA 622. (See page 115.)
	combined. (Customs Value) Current month. (See page 105.)	EM 531	U.S. Exports. Continent by country of destina- tion by Schedule B commodity by Customs
IM 171	U.S. General Imports. "End-use" commodity categories by area or country arrangement and vice-versa, all methods of transportation combined. General imports only. (Customs Value)		district of exportation and method of transportation. (F.a.s. Value.) Current month. Annual data in EA 631. (See page 116.)
	bined. General imports only. (Customs Value) Current month, cumulative year-to-date, and individual quarters of the year. Eleven parts. (See pages 106-108.)	EM 546	U.S. Exports. Schedule B commodity, by unit control, by country of destination. (F.a.s. Value.) Current month. (See page 117.)
IA 253	U.S. General Imports and Imports for Consumption. Customs district by TSUSA commodity by unit control by country of origin, all methods of transportation combined. Also shows dutiable value and calculated duty for imports for consumption. (Customs Value) (See page 109.)	EM 563	U.S. Exports. Customs district of exportation by country of destination, by Schedule B commodity and method of transportation. (F.a.s. Value.) Current month. Annual data in EA 663. (See page 118.)
IA 275	U.S. Imports for Consumption and General Imports. SIC-division by SIC-based 2-digit,	EM 571	U.S. Exports. "End-use" commodity categories by area or country arrangement and vice-versa,
	3-digit, and 4-digit product code by country		all methods of transportation combined. (F.a.s.
	of origin, all method of transportation combined. (Customs and C.i.f. Values) (See page 110.)		Value.) Current month, cumulative year-to-date, and individual quarters of the year. Eleven parts. (See pages 119-121.)
IA 276	U.S. Imports for Consumption and General	EM 594	Shipments of Merchandise from the United
	Imports. SIC-based 8-digit product code by country of origin, all methods of transportation combined. (Customs Value) (See page 110.)	2.11 004	States to Puerto Rico, U.S. Virgin Islands, and Shipments from Puerto Rico to the United States—Schedule B Commodity by country of destination by Customs district of exportation and method of transportation. (F.a.s. Value)
	EXPORTS		Current month. Annual data in EA 694. (See page 122).
	ports of domestic and foreign merchandise, shown inless otherwise indicated.)	EM 596	Shipments of Merchandise from the United States to Puerto Rico, U.S. Virgin Islands, and
EM 450	U.S. Exports of Domestic Merchandise. Schedule E commodity groupings, world area, country and method of transportation. Tables 1, 2, and 3. U.S. Exports of Foreign Merchandise. Schedule E		Shipments from Puerto Rico, O.S. Virgin Islands, and Shipments from Puerto Rico to the United States—Customs district of exportation by country of destination by Schedule B commodity and method of transportation. (F.a.s.

(Exports)

U.S. Waterborne Exports of Domestic and Foreign

Merchandise-Type of vessel service by Customs

by Schedule B commodity by country of destinadistrict and port of lading by foreign port or tion and method of transportation. (F.a.s. Value) country/area of unlading by Schedule B subgroup by country of destination. (F.a.s. Value.) (See page 124.) Current month. Annual data in SA 705. (See page 130.) EA 675 U.S. Exports. SIC-division by SIC-based 2-digit, 3-digit, and 4-digit product code by country of SM 705-IT U.S. Waterborne Outbound In-Transit Merchandestination, all method of transportation comdise. Same arrangement as SM 705, above, plus bined. (F.a.s. Value) (See page 125.) country of origin. (F.a.s. Value.) Annual data in SA 705-IT. (See page 130.) EA 676 U.S. Exports. SIC-based 8-digit product code by country of destination, all methods of trans-SM 705 U.S. Waterborne Department of Defense Conportation combined. (F.a.s. Value) (See page 126.) Supplement trolled Cargo Under U.S. Foreign Aid Programs and Special Category non-Department of Defense WATERBORNE TRADE (SHIPPING) Controlled Cargo-Type of vessel service by Customs district and port of lading by country/area of unlading. (F.a.s. Value.) Current month. (Imports) Annual data in SA 705 Supplement. (See page 130.) U.S. Waterborne General Imports-Type of vessel SM 305 service by Customs district and port of unlading SM 711 U.S. Waterborne Exports of Domestic and Foreign by foreign port of lading by Schedule A subgroup Merchandise-Type of vessel service by trade area by country of origin. (Customs Value) Current of unlading by coastal district of lading by counmonth. Annual data in SA 305. (See page 127.) try of unlading by Customs district of lading. (F.a.s. Value.) Current month, Annual data in SA SM 305-IT U.S. Waterborne Inbound In-Transit Merchandise 711. (See page 131.) Same arrangement as SM 305, above. (Customs Value) Annual data in SA 305-IT. (See page U.S. Waterborne Exports.-Outbound In-Transit SM 711-IT 127.) Merchandise. Same arrangement as SM 711, above. (F.a.s. Value.) Annual data in SA 711-IT. SM 311 U.S. Waterborne General Imports-Type of vessel (See page 131.) service by trade area of lading by coastal district of unlading by country of lading by Customs SM 711 U.S. Waterborne Exports.-Department of Dedistrict of unlading. Current month. (Customs fense Controlled Cargo under U.S. Foreign Aid Supplement Value) Annual data in SA 311. (See page 128.) Programs and Special Category Non-Department of Defense Controlled Cargo-Type service by coastal district of lading by basketized country U.S. Waterborne Inbound In-Transit Shipments. SM 311-IT (code 899) by Customs district of lading. (F.a.s. Same arrangement as SM 311, above. (Customs Value.) (See page 131). Value) Annual data in SA 311-IT. (See page AE 750 Listing of vessel clearances, released in two parts. (See page 132.) AE 350 Listing of vessel entrances, released in two parts. (See pages 129.) (1) By name of vessel, in alphabetic order. Current month. (1) By name of vessel, in alphabetic order. Current month. (2) By name of vessel, in Customs district, (2) By name of vessel, in Customs district, port, and manifest number arrangement. Current port, and manifest number arrangement. month. Current month.

SM 705

Value.) Current month. Annual data in EA 696.

U.S. Exports, Customs district of exportation

(See page 123.)

EA 664

#### IM 136 (Customs Value) Comparable Annual--1A 236 (Customs Value)

(Issued monthly and annually)

## U.S. Imports for Consumption and General Imports

## Continent by Country of Origin by TSUSA Schedule by TSUSA Number by Unit Control by Customs **District and Method of Transportation**

(Excludes Quantity Only Items)

(The data on each page of this report are presented in the format shown below. Z-Less than half the unit of measurement shown)

			t code 1	Imports for consumption (all MOT)		General imports					
TSUSA number and commodity description	uantit			Net	Value	All methods of transportation		Ves	sel		Air
	it of q	trol	distric	quantity		Net quantity (TSUSA	Value	Shipping weight (1,000	Value	Shipping weight (1,000	Value
	H	con	sw c	(TSUSA units)	(dollars)	units)	(dollars)	pounds)	(dollars)	pounds)	(dollars
Continent description	TSUSA	Unit	Custo	Totals 1,2	Totals 1-6	Totals	Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6	Total 1-6

- 1. Continent by country of origin by TSUSA schedule by TSUSA number by unit control by customs district
  2. Continent by country of origin by TSUSA schedule by TSUSA number by unit control
  3. Continent by country of origin by TSUSA schedule
  4. Continent by country of origin 4 digit country<sup>2</sup>
  5. Continent
  6. Global (grand total)
- <sup>1</sup>District of entry for imports for consumption and general imports by all MOT; district of unlading for general imports by vessel and air.
  <sup>2</sup>A combined total at the 3 digit country level will be provided for all countries with a 4th digit other than zero.

	136	COUNTRY 1220	03	1978					
03 78 1220 CANADA									
1000110 HORSES FOR BREEDING MALE	ио 30	1	6290	1	6290				
1000110 HORSES FOR BREEDING MALE	NO	1	6290	1	62 90				
1000150 COWS FOR BREEDING EXC DAIRY	NO 09	24	15515	24	15515				
1000150 COWS FOR BREEDING EXC DAIRY 1000150 COWS FOR BREEDING EXC DAIRY	NO 30 NO 33	5 51	4086 24819	5 51	4086 24819				
1000150 COWS FOR BREEDING EXC DAIRY	NO 34	4	4979	4	4979				
1000150 COWS FOR BREEDING EXC DAIRY	ио 38	3	2600	3	2600				
1932560 VEG SUBSTANCE, CRUDE, NSPF	33		685		685				
1932560 VEG SUBSTANCE, CRUDE, NSPF	38		5235		5235				
1932560 VEG SUBSTANCE, CRUDE, NSPF			29133		29133	49	1717		
SCHEDULE 1 TOTAL			111097899		114052439	7968	3202995	244	42 100 32
8703000 VIS AUD MTL ED SCIEN CHAR	38		1197		1197				
8703000 VIS AUD MTL ED SCIEN CHAR	39 52		772		772			(Z)	772
8703000 VIS AUD MTL ED SCIEN CHAR 8703000 VIS AUD MTL ED SCIEN CHAR	32		2074 70635		2074 70635			(Z)	2846
SCHEDULE 8 TOTAL			79573528		79584499	815	255002		
							2 558 92	464	11637418
TOTAL CANADA			2853719229		2802445056	3832013	130564338	3079	72864285
03 78 4120 UNITED KINGDOM									
1000180 ANIMALS FOR BREEDING NSPF	NO 10		700					(Z)	700
1000180 ANIMALS FOR BREEDING NSPF 1000180 ANIMALS FOR BREEDING NSPF	NO 41 NO	1	700 700	1	700 700			(Z)	700
1005500 CATTLE OV 700 LB, ABV QUOTA 1005500 CATTLE OV 700 LB, ABV QUOTA	NO 10 LB 2 10	7 7299	47058	7 7299	47058			7	47058
1005500 CATTLE OV 700 LB, ABV QUOTA	NO NO	7	47058	7	47058			7	47058
1005500 CATTLE OV 700 LB, ABV QUOTA	LB 2	7299		7299					
1922000 CUT FLOWERS, FRESH	10							2	1139
1922000 CUT FLOWERS, FRESH	14		1139 1139		1139				
1922000 CUT FLOWERS, FRESH			1139		1139			2	1139
SCHEDULE 1 TOTAL			46934206		55096085	84547	49345143	235	2330683
8703000 VIS AUD MTL ED SCIEN CHAR	26		630		630				
8703000 VIS AUD MTL ED SCIEN CHAR	41		253		253				
8703000 VIS AUD MTL ED SCIEN CHAR			57216		57216	17	41961	3	8254
SCHEDULE 8 TOTAL			13568202		13567202	4165	3790095	272	8976101
TOTAL UNITED KINGDOM			552602876		566408227	1330980	371938593	10303	132970149
TOTAL EUROPE .			3415475371		3443119232	8239853	2433102299	57336	787578339
TOTAL MONTH 03			14569468774		14547275983	94412245	9682072945	127721	1615727649

## IM 136-A (Customs Value) Comparable Annual IA 236-A

(Issued monthly and annually)

## U.S. IMPORTS OF MERCHANDISE FOR CONSUMPTION AND GENERAL IMPORTS OF MERCHANDISE COUNTRY OF ORIGIN BY TSUSA NUMBER BY UNIT CONTROL

Prefix 6 (TSUSA Numbers 8063020-8063040) - Articles of Metal, Manufactured in the United States, which were Exported for Further Processing Abroad and Returned to the United States.

Prefix 8 (TSUSA Numbers 8070020~8070040) - Articles Assembled Abroad with Components Produced in the United States.

(Excludes Quantity Only Items)

(For detailed information on coverage, valuation, unit control, sampling procedures, and related matters, see the "Guide to Foreign Trade Statistics" for the current year)

			Country	of	TSU8A		Impo	orts for consw	nption			Genera	1 imports			
	r.h	ix code	origin of shipment (origin, code-0; shipment	,	commodity number	Net quantity	Total value (dollars)	Dutiable value (dollars)	Value U.S. prod- ucts (dollars)	Item count	Net quantity	Total value (dollars)	Dutiable value (dollars)	Value U.S. prod- ucts (dollars)		ount, escription (TSUSA
	Month	Pre	code-1)			Total 1	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Total 1	Totals 1-3	Totals 1-3	Totals 1-3	To~ tals 1-3	country)
TOTA 1. 2. 3.	Cour	ntry	of Orig of Orig total		by TSUSA No	umber by Unit Co	ntrol									
AI	PR	6	CANADA	0 0 0	7084740 7118440 7124970		5635 152664 537 158836 8172797	1187 75181 121 76489 2772902	4448 77483 416 82347 5399895	1 5 1 7 419		5635 152664 537 158836 8172797	1187 75181 121 76489 2772902	4448 77483 416 82347 5399895	1 5 1 7 419	TSUSA  TAR SCH COUNTRY
Al	PR	6	FRANCE	0 0 0 0 0	6182520 6182550 6182565 6441200 6605450 6922776	78655 116269 1327858 42529	57273 146065 770681 59743 45962 364464 1444188	24159 92845 175680 35015 22131 360878 710708 710708	33114 53220 595001 24728 23831 3586 733480 733480	3 3 42 1 6 1 56 56	78655 116269 1327858 42529	57273 146065 770681 59743 45962 364464 1444188	24159 92845 175680 35015 22131 360878 710708	33114 53220 595001 24728 23831 3586 733480 733480	3 3 42 1 6 1 56 56	TSUSA TAR SCH COUNTRY
AI	PR	6	AUSTRAL	1	6605450		111360 111360 111360 36902822	77142 77142 77142 14061220	34218 34218 34218 22841602	8 8 8		111360 111360 111360 36902822	77142 77142 77142 14061220	34218 34218 34218 22841602	8 8 8	TSUSA TAR SCH COUNTRY YEARLY

623600980 185059259

8 JAPAN

8 MAURIT

 TSUSA

TAR SCH

COUNTRY

TAR SCH

COUNTRY

YEARLY

TSUSA

#### IM 145-A (Customs Value),

Comparable Annual-- IA 245-A (Customs value)
(Issued monthly and annually)

U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

## TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin

Prefix 6 (TSUSA Number 806.30 00)—Articles of Metal Manufactured in the United States, Which Were Exported for Further Processing Abroad and Returned to the United States for Further Processing.

Prefix 8 (TSUSA Number 807.00 00)-Articles Assembled Abroad from Components Produced in the United States

(Excludes quantity only items)

		codes					Imports	for consumption	1			Genera	l imports			Line de-
		prefix	TSUSA number	try of in code	of origin	Net quantity	Total value (dollars)	Dutiable value (dollars)	Value U.S. products (dollers)	Card count	Net quantity	Total value (dollars)	Dutiable value (dollars)	Value U.S. products (dollars)	Card count	(country,
	Month	806/807		Country		Totals 1,2	Totals 1-4	Totals 1-4	Totals 1-4	Totals 1-4	Totals 1,2	Totals 1-4	Totals 1-4	Totals 1-4	Totals	number, and teriff schedule)
TOTALS:  1. TSUSA so  2. TSUSA so						y country of	origin				3. TSUSA sche 4. Global (	lule grand) total				
MAR		6 7	7084740	1220	CANADA		11 37 6	1722	9654	2		11376	1722	9654	2	COUNTRY
							11376	1722	9654	2		11376	1722	9654	2	TSUSA
MAR		6 7	7118440	1220	CANADA		56626	30653	25973	4		56626	30653	25973	4	COUNTRY
							56626	30653	25973	4		56626	30653	25973	4	TSUSA
MAR		6 7	7124700	2010	MEXICO		1237	1167	70	3		1237	1167	70	3	COUNTRY
							1237	1167	70	3		1237	1167	70	3	TSUSA
MAR		6 7	7124940	4410	SWITZLD		2325	1038	1287	1		2325	1038	1287	1	COUNTRY
							2325	1038	1287	1		2325	1038	1287	1	TSUSA
MAR		6 7	7124955	5570	MALAYSA		344	197	147	1		344	197	147	1	COUNTRY
MAR		6 7	7124955	5590	SINGAPR		14908	8666	6242	6		14908	8666	6242	6	COUNTRY
							15252	8863	6389	7		15252	8863	6389	7	TSUSA
MAR		6 7	124980	1220	CANADA		251	170	81	1		251	170	81	1	COUNTRY
MAR		6 7	7124980	4410	SWITZLD		9717	4059	5658	2		9717	40 59	5658	2	COUNTRY
MAR		8 8	8062040	5820	HG KONG		1914	174	1740	1		1914	174	1740	1	COUNTRY
							1914	174	<b>1</b> 740	1		1914	174	1740	1	TSUSA
							1914	174	1740	1		1914	174	1740	1	TAR SCH
							757952514	592878748	165073766	21577		757817223	592730350	165086873	21577	MONTHLY
							757952514	592878748	165073766	21577		757817223	592730350	165086873	21577	YEARLY
			_		_			_		_						

10. Economic class totals

## IM 145-X (Customs, and c.i.f. values) Comparable Annual--IA 245-X(Customs, and c.i.f. values) (Issued monthly and annually)

## U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

#### TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin by Customs District by Rate Provision by Type by Economic Class

(Excludes Quantity Only Items)

TSUSA number, des	cription, unit	of q	uantity,	part	or	subpart
-------------------	----------------	------	----------	------	----	---------

i s t of	Country	(a	Imports for c			(	General all methods of	imports transportation	)	code	apos
cial codes	Card count	Net quantity (TSUSA)	Customs value	Customs value	C.i.f. value	Net quantity (TSUSA)	Customs value	Customs value	C.i.f. value	ision	class c
	Subpart	units	(dollars)	(dollars)	(dollars)	units	(dollars)	(dollars)	(dollars)	prov	code
Spe	Part	Totals 1-3	Totals 1-6, 8-10	Totals 1-6, 8-10	Totals 1-6, 8-10	Totals 1-3	Totals 1-6, 8-10	Totals 1-6, 8-10	Totals 1-6, 8-10	Rate	Type

#### TOTALS :

- 1. TSUSA schedule by TSUSA number by unit control by country of origin
- by Customs district of entry by rate provision by type by economic class
  TSUSA schedule by TSUSA number by unit control by country of origin
  TSUSA schedule by TSUSA number by unit control
  TSUSA schedule by TSUSA number by unit control

- 5. TSUSA part
  6. TSUSA schedule
  7. Type (TSUSA schedule total)<sup>2</sup> 8. Global (grand) monthly total
- 9. Type (grand) total2

Code 1 indicates country of shipment; code 2 indicates items imported under Tariff Provision 807.00; code 3 items imported under Tariff Provision 806.30; and code 4, Generalized System of Preferences (GSP) identification code.

Monthly Customs value totals by type for each TSUSA schedule are presented under the designation "TYPES" at the end of each schedule, as follows: First column-types 1, 5, and 6 (combined); second column-type 2; and third column-type 3. Totals in columns 5, 6, and 7 are for Census use only. Comparable data for all schedules combined are presented at the end of the tabulation.

6010600 BA 7460 7 51 7460		80092 80092 80092	1116521 1116521 1116521 1116521 1116521	1116521 1116521 1116521 1116521 1116521	1657142 1657142 1657142 1657142 1657142	80092 80092 80092	1116521 1116521 1116521 1116521 1116521	1116521 1116521 1116521 1116521 1116521	1657142 1657142 1657142 1657142 1657142	10 1 1	0578
6052020 GG 4270 7 51	OLD BULLION, REFINED FRANCE	150	31616	31616	TOZ 31663	602A 150	31616	31616	31663	10 1 1	0578
4270 / 31	1	150	31616	31616	31663	150	31616	31616	31663		
4750 7 51 4750	ITALY 1 2	40 40 190	7357 7357 38973	7357 7357 38973	7399 7399 39062	40 40 190	7357 7357 38973	7357 7357 38973	7399 7399 39062	10 1 1	. 0578
	4 PART 602A		38973	38973	39062		38973	38973	39062		
6084200 C	ONCRETE DEFORMED REINFO	ORCIG BARS AL			LB 6						0570
5880 7 51		19907	9550			19907 19907	9550 9550			31 1 7	0578
5880	1	19907 19907	9550 9550			19907	9550				
6964000 R	ACING SHELLS, PLEASURE		BOATS, ETC. N	ES AND PARTS		606D					
4270 7 51			657				657 657			<b>31</b> 1 9	05/8
4270	1 1		657 657				657				
	4 PART 606D		26364	16509	17619		26364	16509	17619		
	3 PART 606		499989	97868	109315		499989	97868	109315		
	SCHEDULE 6 TYPES	2103140	2388199	1534005	2103140		2388199	1534005	2103140		
7003515 F	COTWEAR, ATHLETIC, LEAT	THER, NES, FO	R MEN, YOUTHS A	ND BOYS	PR 7						
3010 7 51	COLOMB	130	1289	1289	1521	130	1289	1289	1521 1521	31 1 9	0578
3010	1 1	130 130	1289 1289	1289 1289	1521 1521	130 130	1289 1289	1289 1289	1521		
					PR 7	1014					
7003545 F 5800 7 51	TWR, LEA, BOYS, NES, VI	ULCAN SOLES O 525	R SOLES SIMERLY 2944	ATTACHED	PR /	525	2944			31 1 9	0578
5800 / 51	. KOR KEP	525	2944			525	2944				
5000	5	525	2944			525	2944				
	4 PART 714		1826				1826				
	3 PART 714		1826				1826				
	SCHEDULE 7 TYPES	5122614	5331468	5012037	5122614		5331468	5012037	5122614		
	TOTAL TYPES	173096553	164135563	162733161 159309	173096553		164279140	162276349	173255862		
	ECONOMIC CLASS 1		152741134	152741116	163145862		152741134	152741116	163145862		
	ECONOMIC CLASS 4		712277	560891	676471		736354	584762	706598 1303494		
	ECONOMIC CLASS 5		1192647	1078900 633353	117 <b>431</b> 2 679172		1312147 989541	1198217 633353	679172		
	ECONOMIC CLASS 9		989541 8 <b>3</b> 75245	7055794	7320744		8375245	7055794	7320744		
	LCOHOMIC CIPIOS 9										

#### IM 145-Y (Customs Value)

## Comparable Annual--IA 245-Y Customs Value)

(Issued monthly and annually)

#### U.S. GENERAL IMPORTS

#### TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin by Customs District by Rate Provision by Type by **Economic Class and Method of Transportation**

(Excludes Quantity Only Items)

			TSU	SA number, de	escription, unit	of quantity,	part or su	bpart				
S1   S1   Sict	Country				Gene	ral imports					_	$\prod$
str code	ing in	All method	ls of transpor	tation		Vesse1		Air				ode
of orliging and distriction	Subpart	Net	Value (d	ollars)	Shipping	Value (de	ollars)	Shipping	Value (d	ollars)	rovi	class
Speci Custon of el	Part	quantity (TSUSA units) 1,3,4	Customs 1,3-7,9-11	Charges 1,3-7,9-11	weight (pounds) 2-7,9-11	Customs 2-7,9-11	Charges 2-7,9-11	weight (pounds) 2-7,9-11	Customs 2-7,9-11	Charges 2-7,9-11	Rate p	Economic

#### TOTALS:

- TAILS:

  1. TSUSA schedule by TSUSA number by unit control by country of origin
  by Customs district of entry by rate provision by type by economic class
  TSUSA schedule by TSUSA number by unit control by country of origin
  by Customs district of unlading by rate provision by type by economic class
  TSUSA schedule by TSUSA number by unit control by country of origin
  TSUSA schedule by TSUSA number by unit control by country of origin
  TSUSA schedule by TSUSA number by unit control
  TSUSA schedule by TSUSA number by unit control
  TSUSA subpart

  6. TSUSA part
  TSUSA schedule
  TSUSA schedule
  Type (TSUSA schedule total)<sup>2</sup>
  Global (grand) monthly total
  Type (grand total)<sup>2</sup>
  TSUSA subpart

  11. Economic class totals

1 Code 1 indicates country of shipment; code 2 indicates items imported under Tariff Provision 807.00; code 3, items imported under Tariff Provision 806.30; and code 4, Generalized System of Preferences (GSP) identification code

<sup>2</sup>Monthly value totals by type for each TSUSA schedule are presented under the designation "TYPES" at the end of each schedule, as follows: First column-types 1, 5, and 6 (combined); second column-type 2; and third column-type 3 (these data are repeated in columns 4, 5, and 6). Comparable data for all schedules combined are presented at the end of the tabulation.

		s nspr, si	MILAR BY		A SPECIFIED AN	RTICLE	255							
4280	41 10	FR GERM		255	15		25.5	15				/0	1 9	0478
4280		1		255	15		255	15						
		1		255	15		255	15						
7990000	NONENI	MERATD PRO	DCTS NES											
1220		CANADA	2010 1.20	6844			714					31	1 9	0478
1220		CANADA		29697			,						1 9	
1220		CANADA		2745									1 9	
1220	10 10	CANADA		27233	540				1661	27233	540		1 9	0478
1220		CANADA		5518						2,255	3.0		1 9	
1220		CANADA		44756	119				749	29531	119		1 9	
1220		CANADA		36286	291				2419	36286	291		1 9	
1220	42 37	41		153079	950				4829	93050	950	31	• /	04,0
1220									.02.	,500,50	250			
2010		MEXICO		1291										0478
2010	23 23	MEXICO		1099									1 9	
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1220 1220 1220 5820 5820 5880	02 02 30 30 28 28 10 10 4 1 3 1	CANADA CANADA 7 HG KONG 1 JAPAN 1 9 PART 901B PART 901  MEDULE 9 CPES TAL	801600 65 801665 1210 1210 198 198 803073	88551 791 89342 424 1073 1073 90839 616040 616040	65 65 30 30 95 95 95 95 233392 27; 804321341	220 220 1432 1432 1432 5600817 232	424 424 1073 1073 1497 1497	65 30 30 95 95 95 95	4751739 141693058	8956039 1416440572	54392 65041165	18	1 7	0478 0478
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1220 1220 1220 5820 5820 5880	02 02 30 30 28 28 10 10 10 4 1 3 1	CANADA CANADA 7 HG KONG 1 JAPAN 1 9 PART 901B PART 901 EEDULE 9 PART 901  FAL DES AL CELASS 4	801600 65 801665 1210 1210 198 198 803073 31662207	88551 791 89342 424 1073 1073 90839 616040 616040 31689439 14480042126 500598006	65 65 30 30 95 95 95 95 95 233392 273 804321341 3330533 49396721	220 220 1432 1432 1432 1432 232 99754020343 931 1029405715	424 424 1073 1073 1497 1497 1497 1655431 9839172029 443672080	65 30 30 95 95 95 95 730792510 48721944	141693058 1719065	1416440572 1358469	65041165 303518	18	1 7	0478 0478
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#### IM 145-Z (C.i.f. Value)

Comparable Annual IA-245-Z (C.i.f. Value)

(Issued monthly and annually)

#### U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

## TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin by Customs District of Entry by Rate Provision by Type by Economic Class

(Excludes quantity only items) (The data on each page of this report are presented in the format shown below)

				,	TSUSA number	, description, unit of quant	tity, part and subpart					
			Country		Imports for	Consumption	Genera	Imports				
jin code	gin code	tof	Subpart		Net quantity (TSUSA units)	C.i.f. value (dollars)	Net quantity (TSUSA units)	C.i.f. value (dollars)	epoo	S <sub>3</sub>	code	
Country of origin	Speciel codes	Customs district entry code	Part	Cerd count	Totals	Totals 1-6; 8-10	Totals	Totals 1-6; 8-10	Rete provision	Type of imports <sup>2</sup>	Economic cless	Month end year

#### TOTALS:

- 1. TSUSA schedule by TSUSA number by unit control by country of origin by Customs district of entry by rate provision by type of economic class
- TSUSA schedule by TSUSA number by unit control by country of origin
   TSUSA schedule by TSUSA number by unit control
- 4. TSUSA subpart

- 5. TSUSA part
- 6. TSUSA schedule
- 7. Type (TSUSA schedule total)<sup>2</sup>
- 8. Global (grand) monthly total
- 9. Type (grand) total<sup>2</sup>
- 10. Economic class totals
- \*Code 1 indicates country of shipment; Code 2 indicates items imported under Tariff Provision 807.00; Code 3 indicates items imported under Tariff Provision 806.30; Code 4 indicates Generalized System of Preferences (GSP) items; Code 5 indicates Certified Hand-Loomed and Folklore Products:

<sup>3</sup> Monthly value totals by type for each TSUSA schedule are presented under the designation "TYPES" at the end of each schedule as follows: First column, types 1 and 5 (combined); second column, type 2; and third column, type 3. Comparable data for all schedules combined are presented at the end of the tabulation.

1220 09 CANADA 5 71614 5 71614 5 71614 10 1 0 0 0483 1220 2 5 71614 5 71614 5 71614 5 71614 10 1 0 0 0483 13570 52 ARGENT 1 1 21500 1 21500 1 21500 1 21500 1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000120	HORSE	S FOR BRE	EDING	FEMA	LE	NO 101			
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1220 38 CANADA 540 595069 540 595069 10 1 0 0483  1220 59 576 672165 576 672165  1000700 BABY CHICKS OF POULTRY IN THE DOWNY STAGE, NO QUILLS NO 101  1220 09 CANADA 18470 22298 18470 22298 21 1 2 0483  1220 34 CANADA 6050 12876 6050 12876 21 1 2 0483  1220 38 CANADA 152750 173100 152750 173100 21 1 2 0483  1220 19 177270 208274 177270 208274  19 177270 208274 177270 208274  1000900TURKEYS ,CHICKENS ,DUCKS ,GEESE ,GUINEAS ,LV ,EX DOWNY STAGE LB 101  4120 10 U KING 2000 8744 2000 8744  4210 10 NETHLDS 50 4094 50 4094  4210 10 NETHLDS 50 4094 50 4094  4210 10 FRANCE 100 5920 100 5920  3 2150 18758 2150 18758  1002520 CANARIES , LIVE NOT OVER \$5 EACH NO 101										
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1000700 BABY CHICKS OF FOULTRY IN THE DOWNY STAGE, NO QUILLS NO 101 1220 09 CANADA 18470 22298 18470 22298 21 1 2 0483 1220 34 CANADA 6050 12876 6050 12876 21 1 2 0483 1220 38 CANADA 152750 173100 152750 173100 21 1 2 0483 1220 19 177270 208274 177270 208274  19 177270 208274 177270 208274  1000900TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 4120 10 U KING 1 2000 8744 2000 8744 4210 10 NETHLDS 50 4094 50 4094 4210 10 NETHLDS 50 4094 50 4094 4210 10 FRANCE 100 5920 100 5920 4270 10 FRANCE 100 5920 100 5920 3 2150 18758 2150 18758 1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101				59	576	672165		576	672165	
1220 09 CANADA 18470 22298 18470 22298 21 1 2 0483 1220 34 CANADA 6050 12876 6050 12876 21 1 2 0483 1220 38 CANADA 152750 173100 152750 173100 152750 173100 208274  19 177270 208274 177270 208274  19 177270 208274 177270 208274  1000900TURKEYS,CHICKENS,DUCKS,GEESE,GUINEAS,LV,EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 4120 10 NETHLDS 1 2000 8744 2000 8744 4210 10 NETHLDS 50 4094 50 4094 4210 10 NETHLDS 1 50 4094 50 4094 4210 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 10 FRANCE 1 100 5920 100 5920 21 1 2 0483 4270 10 FRANCE 1 100 5920 100 5920 21 1 2 0483				37	370	0,2103		3,0	0,2203	
1220 34 CANADA 6050 12876 6050 12876 21 1 2 0483 1220 38 CANADA 152750 173100 152750 173100 21 1 2 0483 1220 19 177270 208274 177270 208274 177270 208274 17000900TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 2000 8744 40000 8744 4000 8744 4000 8744 40000 8744 4000 8744 4000 8744 4000 8744 4000 8744 4000 8744	1000700	BABY	CHICKS OF	POULTRY I	N THE DOWNY STAC	GE, NO QUILLS	NO 101			
1220 38 CANADA 152750 173100 152750 173100 208274 208274 208274 177270 208274 2	1220	09	CANADA		18470	22298		18470	22298	21 1 2 0483
1220 19 177270 208274 177270 208274  19 177270 208274 177270 208274  1000900TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 4120 1 0 NETHLDS 50 4094 50 4094 4210 10 NETHLDS 1 50 4094 50 4094 4210 1 50 4094 50 4094 4270 1 FRANCE 1 100 5920 100 5920 21 1 2 0483 4270 1 FRANCE 1 100 5920 100 5920 21 1 2 0483 4270 3 2150 18758 2150 18758	1220	34	CANADA		6050	12876		6050	12876	21 1 2 0483
19 177270 208274 177270 208274  19 177270 208274 177270 208274  1000990TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 21 1 2 0483 4120 10 NETHLDS 50 4094 50 4094 21 1 2 0483 4210 10 NETHLDS 1 50 4094 50 4094 21 1 2 0483 4210 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 3 2150 18758 2150 18758	1220	38	CANADA		152750	173100		152750	173100	21 1 2 0483
1000900TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 4120 1 1 2000 8744 2000 8744 4210 10 NETHLDS 50 4094 50 4094 21 1 2 0483 4210 10 NETHLDS 1 50 4094 50 4094 4210 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 3 2150 18758 2150 18758				19		208274		177270	208274	
1000900TURKEYS, CHICKENS, DUCKS, GEESE, GUINEAS, LV, EX DOWNY STAGE LB 101 4120 10 U KING 2000 8744 2000 8744 4210 10 NETHLDS 50 4094 50 4094 21 1 2 0483 4210 10 NETHLDS 1 50 4094 50 4094 4270 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 1 1 100 5920 100 5920 21 1 2 0483 4270 3 2150 18758 2150 18758				19	177270	208274		177270	208274	
4120 10 U KING 1 2000 8744 2000 8744 2	100000					DAY DOUDER OF A CE	. vn 101			
4120 1 2000 8744 2000 8744  4210 10 NETHLDS 50 4094 50 4094 21 1 2 0483  4210 10 FRANCE 100 5920 100 5920 21 1 2 0483  4270 10 FRANCE 1 100 5920 100 5920  3 2150 18758 2150 18758				S,DUCKS,GE			TR IOI	2000	97/./	21 1 2 0/.03
4210 10 NETHLDS 50 4094 50 4094 21 1 2 0483 4210 1 50 4094 50 4094 21 1 2 0483 4210 1 50 4094 50 4094 50 4094 50 4094 4094 4210 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10	UKING	_						21 1 2 0403
4210 1 50 4094 50 4094  4270 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 1 100 5920 100 5920 3 2150 18758 2150 18758	4120			1	2000	8/44		2000	8/44	
4270 10 FRANCE 100 5920 100 5920 21 1 2 0483 4270 3 2150 18758 2150 18758 1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101	4210	10	NETHLDS		50	4094		50	4094	21 1 2 0483
4270 1 100 5920 100 5920 3 2150 18758 2150 18758 1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101	4210			1	50	4094		50	4094	
4270 1 100 5920 100 5920 3 2150 18758 2150 18758 1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101	4270	10	FRANCE		100	5920		100	5920	21 1 2 0483
3 2150 18758 2150 18758 1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101		10	INNEL	1						
1002520 CANARIES, LIVE NOT OVER \$5 EACH NO 101	72/0					3720				
				3	2150	18758		2150	18758	
	1002520	O CANAI	RIES, LIVE	NOT OVER	\$5 EACH		NO 101			
						759		180	759	21 1 1 0483
	_		_			_		_	<u> </u>	

## IM 146 (Customs Value)

#### U.S. IMPORTS FOR CONSUMPTION

(Issued monthly. Annual data in December report)

## TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin

(Excludes quantity only items)

Count		Country		Cu	rrent month				Cumulative	e, January to	date	
code	e						te					+e
		Card count, current and cumulative	Net quantity	Value	Dutiable value	Calculated duty	e ad val. ra of duty (percent)	Net quantity	Value	Dutiable value	Calculated duty	e ad val. ra of duty (percent)
	nt-1; (1	Subpart	(TSUSA units)	(dollars)	(dollars) <sup>2</sup>	(dollars)	Average c	(TSUSA units)	(dollars)	(dollars) <sup>2</sup>	(dollars)	Average (I
Origin	Shipmen	Part	Totals 1,2	Totals 1-7	Totals 1-7	Totals 1-7	Totals 1-7	Totals	Totals 1-7	Totals 1-7	Totals 1-7	Totals 1-7

#### TOTALS:

- 1. TSUSA schedule by TSUSA number by unit control by country of origin
  2. TSUSA schedule by TSUSA number by unit control
  3. TSUSA subpart
  4. TSUSA part

- 5. TSUSA schedule
- 6. Global (grand) total
- 7. Economic class totals

03 03 03

¹Code 2 indicates items imported under Tariff Provision 807.00. Code 3 indicates items imported under Tariff Provision 806.30. For technical reasons the "dutiable value" shown for these items is overstated. It includes not only the dutiable value but also the value of U.S. products eligible for duty free consideration under Tariff Provisions 807.00 and 806.30. Separate data on the U.S. value (duty free) and the foreign value (dutiable) for these items is available in unpublished form on a delayed basis. Requests should be made to the Bureau of the Census.

For item 700.60 the values (and dutiable values) reported for statistical purposes represent the purchase price, although some items may actually be dutiable at values based upon the American selling price of like or similar articles manufactured or produced in the United States.

6904000	DADTE	OF LOCOMOTIVES	AND DATE	WAY POILING	CTYCK NEC			606A					
1220		ADA	AND IGHT	122795	122795	6753	5.5	UUUA	436268	436268	23994	5.5	
1220	2 CAN			125734	125734	6915	5.5		125734	125734	6915	5.5	
1220	3 CAN			20720	20720	1140	5.5		34803	34803	1914	5.5	
5880				1306		72							
	JAF				1306		5.5		199732	199732	10985	5.5	
6021		TRAL		27995	27995	1540	5.5		152800	152800	8404	5.5	,
	151	341		1982914	1284883	70671	5.5		5056840	3272938	180013	5.5	
4	PART	60 6A		7263665	3918423	276231	7.0		30533279	9727586	665027	6.8	
(0(05/0	DI DAGU	DE DOAE GATI	DDODDIID	IBIDDD 10 PM	von ormp #150	200	110	606D					
6960540		RE BOAT, SAIL					NO		1/2102	1/0100	2061		
1220		ADA	6	21925	21925	439	2.0	131	143193	143193	2864	2.0	
4120		ING	96	47410	47410	948	2.0	153	68702	68702	1374	2.0	
4280		GERM						203	71920	71920	1438	2.0	1
5880	JAF							30	2844	2844	57	2.0	
	6	17	102	69335	69335	1387	2.0	517	286659	286659	5733	2.0	
5820		KONG		12057			FREE		19925			FREE	
5830		NA T		146797			FREE		494440			FREE	(
5880	JAF			34310	34310	2745	8.0		145273	145273	11622	8.0	(
6021		TRAL							2180	2180	174	8.0	(
	181			1022676	512464	40997	8.0		3525332	2024791	161984	8.0	
4	PART	606В		2104130333	1235412461	41727078	3.4		5681982534	3420089088	115987207	3.4	
6966000	BUOYS,	BEACONS, LANDI	ING STGS E	TC V OTH FLO	ATING STRUCTUR	RES		606D					
1220		IADA		1927142	6487	617	9.5		6904981	8971	853	9.5	(
4030	NOF	RWAY		6983	6983	663	9.5		12732	12732	1209	9.5	(
4120	UK	ING		16194	16194	1539	9.5		36090	36090	3429	9.5	(
4270	FRA	NCE							856	856	81	9.5	(
5830	4 CHI	NA T							367	030	<b>-</b>	FREE	
	13	40		1950319	29664	2819	9.5		6955026	58649	5572	9.5	•
4	PART	606D		14006662	6857531	320156	4.7		38946870	20945094	1004836	4.8	
7	Anti	0000		14000002	0037331	320130	4.7		30940070	20943094	1004830	4.0	
3	PART	606		2162297278	1262585236	43147143	3.4		5909596977	3506725285	120463323	3.4	
SCHE	DULE	6		5824394525	3985604120	206063727	5.2		15903544664	11016892496	567870194	5.3	
TOTAL		•		14703906920	10256164862	567228247	5.5		40833993012	28598161797	1596472495	5.6	
EC C	LASS (	)		196269506	66654728	6359385	9.5		/ 802/2020	175/00570	17101500	9.8	
	LASS 1			314184749	2540879036	20436832	.8		489363239	175420579	17181598		
	LASS 2			636170420					9525750505	7930453335	64105878	.8	
	LASS 2				91666406	10155900	11.1		1882575133	284057016	25821141	9.1	
				89002712	1177812	10180	.9		253868588	3900393	33710	.9	
	LASS 4			494728671	393304806	20249934	5.1		1302373257	1050809706	58117100	5.5	
	LASS S			150719713	101659611	7653223	7.5		381175899	253487340	21154824	8.3	
	LASS (			56391516	33478990	1743628	5.2		160339874	93391229	4728951	5.1	
	LASS			2521774298	1686332544	72503142	4.3		6590742489	4350725582	245201375	5.6	
	LASS 8			12057058	7120025	490058	6.9		31660619	17131898	1171551	6.8	
EC C	LASS	)		7404945527	5333890904	427625965	8.0		20216143409	14438784719	1158956367	8.0	
	_			_									
												_	_

#### IM150 (Customs Value)

(Issued monthly. Annual data in December report)

#### U.S. GENERAL IMPORTS

Cumulative, January to date

#### Table 1. Schedule A Groupings of Commodities and Method of Transportation

(Where the symbol "DO" appears in the description column for a Schedule A code, the description immediately preceding the code is applicable. The data on each page of this report are presented in the format shown helow. Z-Less than half of the unit of measurement shown)

		Current month,	All methods	Vess	sel	Air	r
Sched- ule A code	Commodity description	Value	Value	Value	Shipping weight (1,000	Value	Shipping weight (1,000
		(dollars)	(dollars)	(dollars)	pounds)	(dollars)	pounds)
		Totals 1-5	Totals 1-5	Totals 1-5	Totals 1-5	Totals 1-5	Totals 1-5
TOTALS:							
2. S	.S. general imports chedule A section chedule A division		dule A group dule A suhgroup				
	TOTAL U.S. GENERAL IMPORTS	3 656 441 664	33 005 434 169	20 469 426 012	496 028 654	2 809 452 026	506 628
	SECTION OFOOD AND LIVE ANIMALS	459 250 116	4 467 934 846	3 764 896 390	25 091 970	36 188 920	57 449
00	ANIMALSLIVE	8 820 612	104 602 602	1 379 482	341	14 029 548	790
001	ANIMALSLIVE	8 820 612	104 602 602	1 379 482	341	14 029 548	790 26
001.1	CATTLE LIVE	6 545 763 78 350	81 299 760 163 055	714 558 2 547	111	27 299 5 091	20
001.3	SWINELIVE	458 097	3 802 770	-	Ξ.	-	_
001.8	LIVE, N.E.S	1 522 018	16 110 698	662 377	229	13 877 556	739
00110	N.E.S	216 384	3 226 319	-	-	119 602	23
01	MEAT AND MEAT PREPARATIONS	86 025 273	855 980 185	732 053 743	1 437 966	6 379 763	11 864
011 011.1	MEATFRESH, CHILLED, OR FROZEN BEEF AND VEAL, EXCEPT OFFALSFRESH,	49 560 418	547 343 422	430 893 758	931 834	5 844 353	11 235
011.2	CHILLED, OR FROZEN	46 037 881	490 880 888	402 127 073	849 990	5 805 699	11 142
011.3	FRESH, CHILLED, OR FROZEN PORK, EXCEPT OFFALSFRESH, CHILLED,	1 230 410	27 467 070	24 944 939	74 171	35 393	86
011.5	OR FROZEN	1 605 575	21 443 426	68 815	172	-	-
011.6	TENTS UNDER 10 POUNDS EACH OFFALS OF ANIMALS IN SUBGROUPS 011.1-	220 962	2 191 887	27 600	273	-	-
011.9	011.5FRESH, CHILLED, OR FROZEN MEAT AND EDIBLE OFFALSFRESH,	191 939	2 025 609	654 926	1 732	896	(Z)
	CHILLED, OR FROZEN, N.E.S	273 651	3 334 542	3 070 405	5 495	2 365	6
012 012.1	PORKDRIED, SALTED, OR SMOKEDDO	386 405 386 405	3 639 632 3 639 632	632 498 632 498	786 786	17 859 17 859	20 20
013	MEAT IN AIRTIGHT CONTAINERS, N.E.S., AND MEAT PREPARATIONS, WHETHER OR NOT						
	IN AIRTIGHT CONTAINERS	36 078 450	304 997 131	300 527 487	505 346	5 <b>17 551</b>	609
013.3	MEAT EXTRACTS AND MEAT JUICES	232 984 953 312	3 726 912 7 630 353	3 725 536 6 357 070	1 102 12 674	297 203	292
013.4 013.9	SAUSAGES MEAT AND MEAT PRODUCTSPREPARED OR	953 312	/ 630 333	6 337 070	12 0/4	237 203	272
5.5.7	PRESERVED, N.E.S	34 892 154	293 639 866	290 444 881	491 570	220 348	317
02	DAIRY PRODUCTS AND EGGS	9 434 506	75 428 177	68 054 467	173 974	455 431	1 046
022 022.1	MILK AND CREAM	720 926	3 480 848	2 691 706	15 776	-	-
	CONDENSED	65 063	715 154	692 203	6 813		-

#### IM150 (Customs Value)

(Issued monthly. Annual data in December report)

#### **U.S. GENERAL IMPORTS**

## Table 2. Schedule A Subgroup by World Area of Origin and Method of Transportation

(The data on each page of this report are presented in the format shown below. Z-Less than half of the unit of measurement shown)

		Current month,		Cumul	lative, January to	o date	
Sched-		all methods		Ves	sel	Ai	r
ule A sub- group code	Commodity and area	Value (dollars)	All methods  Value  (dollars)	Value (dollars)	Shipping weight (1,000 pounds)	Value (dollars)	Shipping weight (1,000 pounds)
		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	(dollars)  Totals 1-3	Totals 1-3

#### TOTALS:

- 1. U.S. general imports
  2. Schedule A subgroup
  3. Schedule A subgroup by area

	TOTAL U.S. GENERAL IMPORTS	14 547 275 983	40 551 380 688	155 929 738 647	755 731 267	30 932 500 862	1 687 949
001.1	CATTLE, LIVE	17 321 761	56 597 485	-	-	385 752	212
	WESTERN HEMISPHERE	17 274 703	56 459 895	-	-	275 310	152
	CANADA	11 598 105	32 703 879	-	-	3 254	8
	20 LATIN AMERICAN REPUBLICS	5 67 6 598	23 756 016	-	_	272 056	144
_							

#### Table 3. Schedule A Subgroup by Country of Origin and Method of Transportation

(The data on each page of this report are presented in the format shown below. Z-Less than half of the unit of measurement shown)

		Current month,		Cumu1	ative, January to	date	
Sched-		all methods	All methods	Ves	sel	Ai	r
ule A sub- group	Commodity and area	Value	Value	Value	Shipping weight (1,000	Value	Shipping weight (1,000
code		(dollars)	(dollars)	(dollars)	pounds)	(dollars)	pounds)
		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

- 1. U.S. general imports
  2. Schedule A subgroup
  3. Schedule A subgroup by area

	TOTAL U.S. GENERAL IMPORTS	14 547 275 983	40 551 380 688	27 497 197 357	275 642 750	1 254 853 816	329 842
001.1	CATTLE, LIVE	17 321 761	56 597 485	-	_	79 020	54
	CANADA	11 598 105	32 703 879	-	-	-	-
	MEXICO	5 676 598	23 756 016	-	-	-	-
	~~~	_					

#### U.S. GENERAL IMPORTS

(Issued monthly. Annual data in December report)

Table 1. Continent and Country of Origin and Method of Transportation

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Less than half of the unit of measurement shown)

		Current		Cumulati	ve, January	to date	
		month, all methods	All methods	Vess	sel	Air	
	Continent and country of origin description	Value	Value	Value	Shipping weight	Value	Shipping weight
		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3
1. 2. 3.	S: U.S. General imports Continent of origin Country of origin						
	Total U.S. General imports	18720211696	243951931342	155929738647	753731267	30932500862	1687949
	North America	5752380466	70022824456	17443563844	224929148	3224838004	175165

15952271

4815162

46476896857

14935635

93825

2331482491

17790

102

57133409

949697

41801

1895648974

Table 2. World Area of Origin by Schedule A Subgroup and Method of Transportation (The data on each page of this report are presented in the format shown below. Z-Less than half of the unit of measurement shown)

2822204

746781

3622123828

	Report identi	fication and s	tatistical peri	.od		Page	no.
		Current		Cumulat	ive, January	to date	
Sched-		month, all methods	All methods	Ves	ssel	Ai	r
ule A sub-	World area and commodity description	Value	Value	Value Shipping weight	Shipping weight	Value	Shipping weight
code		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

#### TOTALS:

- U.S. general imports
   World area
- 3. World area by Schedule A subgroup

Greenland.....

St. Pierre and Miquelon.....

Canada....

	Total U.S. General Imports	187 <b>2</b> 02 <b>11</b> 696	243951931342	155929738647	753731267	30932500862	1687949
	Western Hemisphere	7089002400	84466778049	30373184256	326414689	4525344146	389775
001.2	Cattle, live	44468	497606941 549443 41826074	-	-	275310 -	152 -
			41020074				-

#### IM 155 (Customs Value)

#### U.S. GENERAL IMPORTS

(Issued monthly. Annual data in December report)

Table 3. Country of Origin by Schedule A Commodity Groupings and Method of Transportation

(The data on each page of this report are presented in the format shown below. Z-Less than half of the unit of measurement shown)

	Report iden	tification an	d statistical p	eriod		Page	no.
		Current		Cumulati	ve, January	to date	
		month, all methods	All methods	Vess	sel	Air	
u:	and commodity description	Value	Value	Value	Shipping weight	Value	Shipping weight
co	de	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6	Totals 1-6
TOTA 1. 2. 3.	U.S. general imports Country of origin	5. Sched	ule A division ule A group ule A subgroup				
	Total U.S. General Imports	18720211696	243951931342	155929738647	7537 <b>31</b> 267	30932500862	1687949
	Greenland	2822204	15952271	14935635	17790	949697	9
	Food and live animals	2707101	14914420	14894235	<b>17</b> 521	3985	3
	Crude materials, inedible, except fuel	6000	53250	6000	228	-	-
	material Machinery & transport equipment	69948	1819 117612	35400	40	1819 78723	(z) 2

#### Comparable Annual--IA 254 (Customs Value)

(Issued monthly and annually)

#### U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

#### Customs District by Country of Origin by TSUSA Number by Unit Control and Method of Transportation

(Excludes Quantity Only Items)

(The data on each page of this report are presented in the format shown below. Z-Less than half the unit of measurement shown)

Month, year, customs district code and description

					for consumption all MOT)			General	imports		
		Customs district <sup>1</sup>					ethods of portation	Ves	ssel	A	ir
		description at the beginning the end of each district)	ity	Net quantit	Value	Net quantity	Value	Shipping we <b>1</b> ght	Value	Shipping weight	Value
			quant	(TSUSA units)	(dollars)	(TSUSA units)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)	(dollars)
Country code	TSUSA number	Commodity description	TSUSA unit of	Unit control	Totals 1,3,5,7	Total 1	Totals 1,3,5,7	Totals 2,4,6,7	Totals 2,4,6,7	Totals 2,4,6,7	Totals 2,4,6,7

#### TOTALS:

- 1. Customs district of entry by country of origin by TSUSA number by unit control
  2. Customs district of unlading by country of origin by TSUSA number by unit control
  3. Customs district of entry by country of origin

- 4. Customs district of unlading by country of origin 5. Customs district of entry 6. Customs district of unlading

- 7. Global (grand total)

District of entry for imports for consumption and general imports by all MOT; district of unlading for general imports by vessel and air.

03 78 01 PORTLAND MAINE								
5880 6514760 IRON OR STEEL HAND TOOLS NES		3129		3129				
5880 6605420PTS O PSTN DISL MARI EN	1	443 411	1	443 411				
5880 6611253AIR COMP OV 15 NO OV 10 NO 5880 6722550PTS F SEWING MACHINES.	1	4338	1	4338				
5880 7080300 OPTICAL LENSES NES UNMOUNTED NO	52	541	52	541				
5880 7106500 CALIPERS A MICROMETERS A PTS	52	61175	22	61175				
5880 7224240 16MM MOVIE PROJECTRS, SOUND NO							(Z)	750
5880		117431		117431	82	91082	(Z)	750
6141 3806145 M SWEAT WOOL KT NOR OV \$5LB DOZ	98	15892	98	15892				
6141 3806145 M SWEAT WOOL KT NOR OV \$5LB LB 2	2238		2238					
6141		15892		15892				
TOTAL PORTLAND MAINE		59867314		59979037	533909	16008983	87	1157139
03 78 04 BOSTON MASS.								
1010 1104710 COD BLOCKS, FROZN, OV 10 LB EA LB	3373291	3040539	3373291	3040539	3553	3040539		
1010 1104760 ATLANTC PERCH FZ BLK OVIOLB LB	92258	59779	92258	59779	97	59779		
1010 1104765 FISH BLOCKS NES, FRZ OV10LB LB	8844	6982	8844	6982	9	6982		
1010 1105550 COD, FILLET, FRZ, ABV QUOTA LB	217210	216233	217210	216233	228	216233		
1010 1105720 WOLF FISH, FILLETED, FROZEN LB	20650	18609	20650	18609	22	18609 2241		
1010 1107038 TURBOT, FILLETED, FROZEN LB	3090	2241	3090	2241 39987	3 167	39987		
1010 1135820 FISH NES MINCED CNTR OV 15LB LB	159020	39987 3384370	159020	3384370	4079	3384370		
1010					4077	3304370		
7990 3642200 OTH WOOL TAP OVER \$2 LB NES SYD	244	3636	244	3636				
7990 3642200 OTH WOOL TAP OVER \$2 LB NES LB 2	56	3636	56	3636				
7990							-0	500(5000
TOTAL BOSTON MASS.		431948460		434037200	3019725	239918947	2955	52065832
03 78 10 NEW YORK CITY N.Y.								
7970 1415500 PEAS PREP, PRES, EXC DRIED LB	3600	1749	3600	1749			7./	17590
7970 1904500 FISH, LIVE, NOT FOR HUM CONS		17590		17590			14 (Z)	321
7970 7403800 JEWELRY NES OVER 20C DOZ		321		321 19660			14	17911
7970		19660						
7990 3614400 WOOL F C NSPF WOV ETC OV30C SFT	10242	18615	10242	18615	8	18615	(Z)	470
7990 3642200 OTH WOOL TAP OVER \$2 LB NES SYD				.0/.5		70675	(Z) (Z)	3636 4106
7990 ·		18615		18615	8	18615		
TOTAL NEW YORK CITY N.Y.		3227768746		3251048580	12513920	2262611535		1020205532
TOTAL MONTH 03		14569468774		14547275983	94412245	9682072945	127721	1615727649

#### IM 160 (Customs Value)

(Issued monthly)

#### General Imports Into the United States From Guam and American Samoa

Country of Origin by TSUSA Number by Unit Control by Customs District of Entry by Type

C   O   O   O   O   O   O   O   O   O		уре со	stoms try c	ount	TSUSA number						ta1
---------------------------------------	--	--------	----------------	------	-----------------	--	--	--	--	--	-----

#### TOTALS:

- 1. Country of origin by TSUSA number by unit control by Customs district of entry by type\*
  2. Country of origin by TSUSA number\*\*

- Country of origin\*\*\*
   Global (grand) total\*\*\*\*

GUAM

TSUSA - 1904500 FISH OR SHELLFISH, LIVE, FOR OTHER THAN HUMAN CONSUMPTION

1 640 01 1 27 725 TOTAL - 1904500 725 0 1 640

AMERICAN SAMOA

TSUSA - 1123400 TUNA MEAT, NOT IN OIL, IN AIRTITE CONT OV 15LB, ABV QUOTA

1 7 086 354 5 473 747 11 235 647 2 3 236 446 2 489 940 4 208 170 1 27

#### IM 161 (Customs Value)

(Issued monthly)

## General Imports Into the United States From the Virgin Islands

Country of Origin by TSUSA Number by Unit Control by Customs District of Entry by Type

(01-12)	de: 1 and 3	district of code	code	TSUSA number	Shipping weight (pounds)	Net quantity (unit control-1)	Net quantity (unit control-2)	Value (dollars)	Card count	dentification	
Month	Type co	Customs	Country		Totals 1-4	Totals	Totals 1,2	Totals 1-4	Totals 2-4	Total 10	

- TOTALS:

  1. Country of origin by TSUSA number by unit control by Customs district of entry by type\*

  2. Country of origin by TSUSA number\*\*

- Country of origin\*\*\*
   Global (grand) total\*\*\*\*

#### VIRGIN ISLAND

TSUSA - 1691300 RUM, IN CONTAINER	s, EACH HOLDING 1 GALLON O	OR LESS						
01 3	52	24 9	960	1	350	-	10 705	1
TOTAL -	1691300	24 9	960	1	350	0	10 705	1
TSUSA - 1691400 RUM IN CONTAINERS	EACH OVER 1 GALLON							
3	04	33 8	B <b>90</b> 9	145 (P	PFG)	-	13 691	1
1	10	33 5	544 9	185 (P	PFG)	-	13 521	1
3	10	148 5	586 18	200 (P	FG)	-	27 118	1
1	11	255 2	239 47	037 (P	PFG)	-	88 763	4
- 1	13	33 6	6599	006_(P	PFG)	_	13 567	1

#### IM 171 (Customs Value)

Part 1 (Introduction)

(Issued monthly. Annual data in December report)

#### U.S. GENERAL IMPORTS

## TSUSA Schedule by TSUSA Number by Unit Control by End-Use Category

(Monthly, Cumulative Year-to-Date, and Quarterly)

						19				
				Current month		Cumulative	1st quarter	2nd quarter April-	3rd quarter	4th quarter
year	TSUSA number	End- use 4- digit	Average unit value (dollars,	Net quantity	Value	year-to-date				
and		code	4 decimal places)	(TSUSA units)	(dollars)			Value (dollars)		
Month			Total 1	Total 1	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3
TOTALS		edule by 7	TSUSA number by unit	control by end	-use category	2. TSUSA	schedule 3	. Global (gran	d) total	
1278	1000110	1227	4179346 <b>1</b>	36	150457	983323	415750	305350	17607	244616
1278	1000110	1227	15216657	15	22825	347754	30000	76049		241705
1278	1000130	1227	13093731	402	526368	1948302	621843	474803	62277	789379
1278	1000140	1227	7879211	418	329351	3207827	188917	920212	695666	1403032
1278	1932520	1228			573500	3615689	693842	575350	517022	1829475
1278	1932540	1228	189048	105	1985	21475			16305	5170
1278	1932560	1228			577389	11837594	3839803	4671868	1592166	1733757
TAR	RIFF SCH TO	TAL 1			1575888775	17283082001	4355119569	4378260163	3979182256	4570520013
GRA	AND TOTAL				14956253777	72025466609	40551380688	43199720126	43144902703	45129463092
N	-	~								

IM 171 (Customs Value) Part 2

**U.S. GENERAL IMPORTS** 

In Terms of End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

#### IM 171 (Customs Value)

Part 3

(Issued monthly. Annual data in December report)

#### U.S. GENERAL IMPORTS

## In Terms of 4-Digit End-Use Categories by Selected Areas or Countries of Origin

Monthly, Cumulative Year-to-Date, and Quarterly

Part 3							Month and year
	Er	nd-use code a	nd description				
	apoo			19	_		
Area or country of origin	ountry	Current month	Cumulative year-to-date	1st quarter Jan	2nd quarter April	3rd quarter July	4th quarter Oct
	lo l			Value (d	ollars)		
	Lea	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

- End-use category by area or country of origin
   End-use category (sum of + or \* areas)

3. Global (grand) total

0000 COFFEE, RAW OR GREEN

CANADA+01*		2400		2400		
TWENTY LATIN AMERICAN REPUBLICS+02*	229071031	2660430419	833826235	591583687	511684680	723335817
OTHER WESTERN HEMISPHERE (EX CAN. & L.A.RPS) +03*	280022	5899732	1061373	2101647	277582	2459130
WESTERN EUROPE, TOTAL 04*	212746	3491889	325190	248883	1416769	1501047
O.E.C.D. IN EUROPE	212746	3491889	325190	248883	1416769	1501047
REST OF THE WORLD EX UNIDENTIFIED COUNTRIES 08*	76949053	1057957691	343701400	293306161	195192024	225758106
AUSTRALIA, NEW ZEALAND, REP. OF SOUTH AFRICA+09		238847	118470	120377		
AUSTRALIA 10		68470	68470			
COMMON MARKET SIX (EEC)+25	395838	399485	3647			395838
NETHERLANDS 26		2375	2375			
FEDERAL REPUBLIC OF GERMANY	395838	397110	1272			395838
UNITED KINGDOM+32		1374903			1374903	
TOTAL	74503391	667048967	228165999	146955357	113289592	178638019
GRAND TOTAL	14956253777	72025466609	40551380688	43199720126	43144902703	45129463092

IM 171 (Customs Value) Part 4

U.S. GENERAL IMPORTS

## In Terms of 3-Digit End-Use Categories by Selected Areas or Countries of Origin

Monthly, Cumulative Year-to-Date, and Quarterly

IM 171 (Customs Value)

Part 5

U.S. GENERAL IMPORTS

## In Terms of 2-Digit End-Use Categories by Selected Areas or Countries of Origin

Monthly, Cumulative Yaar-to-Date, and Quarterly

IM 171 (Customs Value) Part 6

U.S. GENERAL IMPORTS

## In Terms of 1-Digit End-Use Categories by Selected Areas or Countries of Origin

Monthly, Cumulative Year-to-Date, and Quarterly

IM 171 (Customs Value)

Part 7

U.S. GENERAL IMPORTS

#### In Terms of Selected Area or Countries of Origin

Monthly, Cumulative Year-to-Date,

Part 8

(Issued monthly. Annual data in December report)

#### U.S. GENERAL IMPORTS

## In Terms of Selected Areas or Countries of Origin by 4-Digit End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

Part 8							Month and year
	Area	or country of origin d	lescription and	code			
					19		
apoo	Description	Current month	Cumulative year-to-date	lst quarter Jan	2nd quarter April	3rd quarter July	4th quarter Oct
ψ.	Description			Value (	dollars)		
End-us		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

- Area or country of origin by end-use category
   Area or country of origin
   Global (grand) total

020002	(B=	

	CANADA			+01 *			
0000	COFFEE, RAW OR GREEN		2400		2400		
0002	CANE SUGAR	3402246	23378467	3189345	5758841	6279270	8151011
0100	CATTLE	13069392	118459257	31652385	30082452	18537460	38186960
0101	MEAT PRODUCTS	15050403	115522181	27918559	28221200	20335997	39046425
0102	FISH A SHELLFISH	33673531	518904584	81785258	125707975	186416217	124995134
5000	MILITARY AIRCR & PTS (RATE PROVISION 16)	5402726	56814141	16320115	14509749	14213630	11770647
5001	OTH MIL EQUIPMENT (TANKS, ETC)	158926	2647697	1156854	110365	25090	1355383
5002	ALL OTH GDS RETND LOW VAL SHIPTS, MOVIES	93148148	1079644464	233126114	279819521	284200597	282498232
	TOTAL	3051122709	33529401133	7725242613	8813338686	7795488559	9195331275
	TWENTY LATIN AMERICAN REPUBLICS			+02*			
0000	COFFEE, RAW OR GREEN	229071031	2660430419	833826235	591583687	511684680	723335817
0001	COCOA BEANS	39350787	284026373	80006421	53865481	65454623	84699848
0002	CANE SUGAR	30533809	392951145	67096552	70266706	164956907	90630980
5001	OTH MIL EQUIPMENT (TANKS, ETC)	45284	493836	74731	149464	153159	116482
5002	ALL OTH GDS RETND LOW VAL SHIPTS, MOVIES	37682087	362962100	72358294	92519168	98108733	99975905
	TOTAL	1749083796	18560073940	4475449186	4563892258	4488757177	5031975319
GR/	AND TOTAL	14956253777	72025466609	40551380688	43199720126	43144902703	45129463092

IM 171 (Customs Value)

Part 9

U.S. GENERAL IMPORTS

In Terms of Selected Areas or Countries of Origin by 3-Digit End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

IM 171 (Customs Value)

Part 10

In Terms of Selected Areas or Countries of Origin by 2-Digit End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

IM 171 (Customs Value) Part 11

U.S. GENERAL IMPORTS OF MERCHANDISE

In Terms of Selected Areas or Countries of Origin by 1-Digit End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

#### IA 253 (Customs Value)

(Issued annually)

## U.S. GENERAL IMPORTS AND IMPORTS FOR CONSUMPTION Customs District of Entry by TSUSA Number by Unit Control by Country of Origin

(Excludes quantity only items)

	Year and customs	district of	entry code	and descript	ion			
	TSUSA number, com	modity descr	iption, and	unit of quan	tity			
Country	G	eneral impor	ts		Import	ts for consu	nption	
nt-1;(1)	Net quantity (Unit control-0)	Value (dollars)	Net quantity (Unit control-2)	Net quantity (Unit control-0)	Value (dollars)	Net quantity (Unit control-2)	Dutiable value (dollars) <sup>2</sup>	Calculate duty (dollars
Origin	Totals 1,2	Totals 1-4	Totals 1,2	Totals 1,2	Totals 1-4	Totals 1,2	Totals 1-4	Totals 1-4

#### TOTALS:

- 1. Customs district of entry by TSUSA number by unit control by country of origin
  2. Customs district of entry by TSUSA number by unit control

- Customs district of entry
   Global (grand total)

¹Code 2 indicates items imported under Tariff Provision 807.00. Code 3 indicates items imported under Tariff Provision 806.30. For technical reasons the "dutiable value" shown for these items is overstated. It includes not only the dutiable value but also the value of U.S. products eligible for duty free consideration under Tariff Provisions 807.00 and 806.30. Separate data on the U.S. value (duty free) and the foreign value (dutiable) for these items are available in unpublished form on a delayed basis. Requests should be made to the Bureau of the Census.

²For item 700.60 the values (and dutiable values) reported for statistical purposes represent the purchase price, although some items may actually be dutiable at values based upon the American selling price of like or similar articles manufactures or produced in the United States.

977	54	WASHINGTON	D.C.

1009520	MONKEYS AND OTHER PRIMATES		NO					
65704	0500	196	3164 3164	196 196	3164 3164	196		
TOTAL 100	9520	196		190	3104			
1058200	GOOSE LIVER PRODUCTS		LB	11	263	11	263	
42700		11 11	263 263	11 11	263	11	263	
TOTAL 105	8200	11		11	203		203	
1103570	FISH, NES, FRESH OR CHILLED		LB	105	116	125	446	1
42700		125	446	125 125	446 446	125	446	1
TOTAL 110	3570	125	446	123	440		440	•
1178575	CHEESE, SUBT. NES OV25CT LB		LB		200	205	200	38
21100		305	380	305	380 3179	305 2006	380 3179	318
42700		2006	3179	2006 2311	3559	2006	3559	356
TOTAL 117	8575	2311	3559	2311	3339		3339	330
3897000	ARTICLES NSPF NO ORN T-M NE		LB	,	265		265	36
40300		4	365	4	365	4	365 365	36
TOTAL 389	97000	4	365	4	365		303	30
4036000	OTHER CYCLIC ORG CHEM PRODS		LB				11610	1/50
40100		68	11618	68	11618	68	11618	1453
TOTAL 403	36000	68	11618	68	11618		11618	1453
4036005	HYDROCARBONS NSPF		LB					
41200		33	1740	33	1740	33	1740	219
TOTAL 403	36005	33	1740	33	1740		1740	219
6964000	RACING SHIS/PLEAS BTS NESVP							
41200			4962		4962		4462	447
TOTAL 696	64000		4962		4962		4462	447
6966000	BUOYS, BEACONS, RAFTS ETC							
41200			3700		3700		3700	351
TOTAL 696	66000		3700		3700		3700	351
7990000	NONENUMERATED PRODUCTS NES							
12200	10121012101		1620		1620		1620	81
33304			703		703			
40100			8708		8708		8708	435
58800			2262		2262		2262	113 629
TOTAL 799	90000		13293		13293		1259 <b>0</b>	029
8703000	VIS AUD MTL ED SCIEN CHAR							
41200			8517		8517			
42800			404		404 8921			
TOTAL 87	03000		8921					
TOTAL DIS	STRICT 54		234991756		235804173		119242183	8821303
GRAND TY	OTAL	147	847836231	147	7075340177	103	442419127	5484794174

#### IA275 (Customs Value)

(Issued annually)

## U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

#### SIC Division by SIC-Based 2-Digit, 3-Digit, and 4-Digit Product Code

(Excludes Quantity Only Items)

\_\_19\_\_

(For detailed information on coverage, valuation, sampling procedures, and related matters, see the "Guide to Foreign Trade Statistics.")

		ity	Imports for o	consumption	General i	Imports
SIC- based import product	Commodity description	of quanti	Net quantity	Value (dollars)	Net quantity	Value (dollars)
Pear spoo		Unit o	Totals 4,5	Totals 1-5	Totals 4,5	Totals 1-5

#### TOTALS:

- OTALS:

  1. Global (grand total)

  2. SIC division

  3. SIC-based 2-digit product

- SIC-based 3-digit product
   SIC-based 4-digit product

	GRAND TOTAL	-	- 259319327319	-	261304873784
0	AGRICULTURAL, FORESTRY, AND FISHERY PRODUCTS	-	- 10216350958	-	10351190356
01	AGRICULTURAL PRODUCTS	-	- 5961953293	-	6077552688
011 0111 0112	CASH GRAINS AND OTHER CROPS. WHEAT, EDIBLE AND INEDIBLE, EXCEPT BUCKWHEAT. RICE, PADDY AND ROUGH.	BU LB	- 100371940 34013 243155 41504 20745	34013 41504	108370372 243155 20745

IA 275 (C.i.f. Value)

#### IA 276 (Customs Value) (Issued annually)

#### U.S. IMPORTS FOR CONSUMPTION AND GENERAL IMPORTS

#### SIC-Based 8-Digit Product Code by Country of Origin

			Imports for	consumption	General	imports
SIC-based import product	nport Commodity and country of origin description	uantity	Net quantity	Value (dollars)	Net quantity	Value (dollars)
code		Unit of qu	Totals 2,3	Totals 1-3	Totals 2,3	Totals 1-3

#### TOTALS:

- 1. Global (grand total)
  2. SIC-based 8-digit product

3. SIC-based 8-digit product by country of origin

GRAND TOTAL	•••••	-	46 047 287 025	- 46	816 725 118
011100 00 WHEAT, EDIBLE AND INEDIBLE, EXCEPT BUCKWHEAT CANADA MEXICO	BU	1 293 416 1 293 159 257	3 232 352 3 231 175 1 177	1 293 416 1 293 159 257	3 232 352 3 231 175 1 177
011200 00 RICE, PADDY OR ROUGH CANADA ITALY IRAN INDIA PAKISTN JAPAN	LB	26 595 2 109 14 400 882 4 299 2 700 2 205	11 380 1 218 6 296 527 1 270 889 1 180	26 595 2 109 14 400 882 4 299 2 700 2 205	11 380 1 218 6 296 527 1 270 899 1 180
O11500 00 CORN OR MAIZE.  CANADA MEXICO DOM REP ECUADOR BERAZIL URUGUAY ARGENT U KING FRANCE HUNGARY	BU	2 619 807 121 638 2 768 2 848 729 818 464 110 254 1 538 702 9 6 259	10 423 823 2 838 231 45 759 56 960 8 830 2 434 701 390 184 4 209 721 5 147 365 122 400	2 619 807 121 638 2 768 2 848 729 818 464 110 254 1 538 702 9 6 259	10 423 823 2 838 231 45 759 56 960 8 830 2 434 701 390 184 4 209 721 5 147 365 122 400

#### EM 450 (F.a.s. Value)

#### U.S. EXPORTS OF DOMESTIC MERCHANDISE

(Issued monthly. Annual data in December report)

#### Table 1. Schedule E Groupings of Commodities and Method of Transportation

(Where the symbol "DO" appears in the description column for a Schedule E code, the description immediately preceding that code is applicable. The data on each page of this report are presented in the format shown below. X-Not applicable.

Z-Less than half of the unit of measurement shown)

			1					
		Current		Cumulative	, January to d	late		
		month, all methods	All methods	Vess	el	Air		
Sched- ule E code	Commodity description	V <b>alu</b> e	Value	Value	Shipping weight (1,000	Value	Shipping weight (1,000	
Į.		(dollars)	(dollars)	(dollars)	pounds)	(dollars)	pounds)	
		Totals 1,2,4-7	Totals 1,2,4-7	Totals 1-7	Totals 3-7	Totals 1-7	Totals 1-7	
3. I	Special Category Domeatic excluding Special Category Schedule E section			Schedule E group Schedule E subgroup				
	TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688	207 157 641 04	3 118 262 873 171	(X)	42 834 812 380	2 004 42	
	SPECIAL CATEGORY COMMODITIES	1 193 601 057	6 516 638 83	3 306 348 830	(X)	709 537 352	13 82	
	TOTAL EXCL. SPECIAL CATEGORY	(X)	( )	3) 114 956 524 341	801 086 844	42 125 275 028	1 990 60	
	SECTION 0FOOD AND LIVE ANIMALS	1 758 016 304	23 950 414 00	21 503 818 318	256 553 594	406 731 710	187 14	
0	ANIMALSLIVE	33 388 322	305 787 92			229 419 358	23 62	
01	AN IMALSLIVE	33 388 322	305 787 92			229 419 358	23 62	
	CATTLELIVE	2 982 107 373 812	50 096 02 10 584 29			25 988 737 74 810	12 02	
	SHEEPLIVE SWINELIVE	1 174 425	13 885 99		_	10 732 546	3 57	
		4 019 506	57 220 59			41 945 966	3 52	
		24 348 385	156 977 29			150 125 963	3 94	
01.9	ANIMALS, N.S.P.FLIVE, CHIEFLY FOR FOOD	490,087	17 023 72	24 12 136	57	551 336	51	
1	MEAT AND MEAT PREPARATIONS	94 670 291	1 284 613 98	31 1 099 323 5 <del>70</del>	_ 1 356 767	41-461-951	27.64	

## Table 2. Schedule E Subgroup by World Area of Destination and Method of Transportation

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Leas than half of

	Report identificati	on and statistica	1 period		Page No.							
		Current		Cumulative	, January to	date						
Sched-		month, all methods	All methods	Vess	el	Air						
ule E sub-	Commodity and area	Value	Value	Value	Shipping weight	Value	Shipping weight					
group code		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)					
		Totals 1,2,4,5	Totals 1,2,4,5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5					
TOTALS												
2.	Domestic Special Category Domeatic excluding Special Category			nedule E subgroup bedule E subgroup								
	TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688	207 157 641 043	118 262 873 171	(X)	42 834 812 380	2 004 42					
	SPECIAL CATEGORY COMMODITIES	1 193 601 057	6 516 638 831	3 306 348 830	(X)	709 537 352	13 8					
	TOTAL EXCL. SPECIAL CATEGORY	(X)	(X)	114 956 524 341	801 086 844	42 125 275 028	1 990 6					

٥.	Domeatic excluding opecial category																			
	TOTAL U.S. DOMESTIC EXPORTS	16 290 065	688	207 157	641	043	118	262	873	171			(X)	42	834	812	380	2 00	4 42	6
	SPECIAL CATEGORY COMMODITIES	1 193 601	057	6 516	638	831	3	306	348	830			(X)		709	537	352	1	.3 82	7
	TOTAL EXCL. SPECIAL CATEGORY		(X)			(X)	114	956	524	341	801	086	844	42	125	275	028	1 99	0 60	10
001.1	CATTLELIVE	2 982	107			028		1	828			1	069		25	988	737		2 02	
	WESTERN HEMISPHERE	1 484	972	30	107	341			39	000			51		7	789	986		3 74	.9
	CANADA	1 034	562	10	445	264				-			-			10	000			2
	20 LATIN AMERICAN REPUBLICS	448	910	18	555	312				-			-		6	712	221		3 30	1
	CENTRAL AMERICAN REPUBLICS		-			800				-			-				800		6	
	LATIN AMERICAN FREE TRADE ASSOC	296	110	17	935	316				-			-		6	092	225		2 95	
	OTHER LATIN AMERICAN REPUBLICS	152	800		521	196				-			-			521	196		28	7
	OTHER WESTERN HEMISPHERE	1	500	1	106	765			39	000			51		1	067	765		44	
	WESTERN EUROPE	49	315		174	826			49	315			118			125	511		2	
	OECD COUNTRIES IN EUROPE	49	315		174	826			49	315			118			125	511		2	
	EUROPEAN ECONOMIC COMMUNITY	49	315		54	115			49	315			118			4	800			8
	FEDERAL REPUBLIC OF GERMANY	49	315		54	115			49	315			118			4	800			8
	OTHER OECD COUNTRIES		-		120	711				-			-			120	711		1	9
	AS IA	1 312	695	18	151	607			504	035			628		17	647	572		8 17	0
	JAPAN	958	900	4	655	884			423	935			566		4	231	949		74	2
	OTHER ASIA	353	795	13	495	723			80	100			62		13	415	623		7 42	8
	NEAR EAST ASIA	159	125	2	751	340				-			-		2	751	340		1 14	5
	ASIA N.E.C.	194	670	10	744	383			80	100			62		10	664	283		6 28	2
	AFRICA	135	125	1	662	254		1	236	586			273			425	668		8	1
-001-2	SHEEPLIVE	373	812	10	584	295		_		_			_			74	810		4	16

#### EM 450 (F.a.s. Value)

#### U.S. EXPORTS OF DOMESTIC MERCHANDISE

(Issued monthly. Annual data in December report)

#### Table 3. Schedule E Subgroup by Country of Destination and Method of Transportation; Number in Sample for Exports to Canada by Schedule E Subgroup

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Less than half of the unit of measurement shown)

	Report identificatio	n and statistica	l period		Page No.						
		Current month,		Cumulative,	January to d	ate					
Sched-		all methods	All methods	Vesse	1	Air					
ule E sub-	Commodity, country, and cumulative January to date	Value	Value	Value	Shipping weight	Value	Shipping weight				
group code	number in sample	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)				
		Totals 1,2,4,5	Totals 1,2,4,5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5				
TOTALS											
1. I	Omestic Special Category Domestic excluding Special Category			edule E subgroup medule E subgroup	by country						
	TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688	207 157 641 043	118 262 873 171	(X)	42 834 812 380	2 004 42				
	SPECIAL CATEGORY COMMODITIES	1 193 601 057	6 516 638 831	3 306 348 830	(X)	709 537 352	13 82				
	TOTAL EXCL. SPECIAL CATEGORY	(X)	(X)	114 956 524 341	801 086 844	42 125 275 028	1 990 60				
001.1	CATTLELIVE CANADA (YTD IN SAMPLE= 9) MEXICO PANAMA DOMINICAN REPUBLIC TRINIDAD AND TOBAGO COLOMBIA VENEZUELA ECUADOR SAUDI ARABIA PHILLIPPINES  KOREA CHINA (TAIWAN) JAPAN	2 982 107 1 034 562 47 700 152 800 	50 096 028 10 445 264 11 863 631 238 500 275 696 884 492 1 444 492 2 751 340 5 756 586 9 821 911 309 892 4 655 884	1 828 936 	1 069 - - - - 43 - - - - 23	25 988 737 10 000 20 540 238 500 275 696 855 492 1 444 430 2 429 936 1 944 852 2 751 340 532 480 9 821 911 309 892 4 231 949	12 02 20 34 71 1 61 54 1 14 36 5 72 15				
	NIGERIA REPUBLIC OF SOUTH AFRICA	135 125	255 668 1 209 641	1 209 641	268	255 668	6				
	CTYS AVG UN \$10,000 A MO BY ALL MOT.	50 815	970 311	104 260	170	866 051	26				
001.2	SHEEPLIVE CANADA (TYD IN SAMPLE 4)	373 812	10 584 295	-	_	74 810	4				

#### U.S. EXPORTS—FOREIGN MERCHANDISE

#### Table 4. Schedule E Subgroup Totals and Method of Transportation

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Less than half of the unit of measurement shown)

	Report identification	and statistical	period			Page No.		
		Current		Cumulative,	January to d	ate		
Sched-		month, all methods	All methods	Vesse	1	Air		
ule E sub-	Commodity description	Value	Value	Value	Shipping weight	Value	Shipping weight	
group		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)	
		Totals 1,2,4	Totals 1,2,4	Totals 1-4	Totals 3,4	Totals 1-4	Totals 1-4	
TOTALS	:							
	Foreign Special Category			reign excluding Sp medule E subgroup	ecial Categor	у		
	TOTAL U.S. FOREIGN EXPORTS	433 825 814	5 116 915 876	1 153 047 444	(X)	2 469 472 359	51 070	
	SPECIAL CATEGORY COMMODITIES	7 850 836	14 085 357	2 226 925	(x)	10 709 992	152	
	TOTAL EXCL. SPECIAL CATEGORY	(x)	(X)	1 150 820 519	1 781 525	2 458 762 367	50 918	
001.1	CATTLELIVE SWINELIVE	112 500	823 165	-	-	697 165	157	
001.4		-	63 480 30 465	**	-	63 480	8	
001.5	HORSES, ASSES, MULES, HINNIESLIVE	970 000	1 128 700	_	_	21 960 1 117 200	8 11	
	ANIMALS, NSPFLIVE, CHIEFLY FOR FOOD	15 310	103 929		_	75 410	28	
011.1	MEAT, BOVINE, EXC OFFALSFRSH OR FRZN	-	468 788	441 371	379	2,687	1	
011.2	SHEEP & LAMB MEAT EXC OFFAL, FRSH, FRZN	2 029	30 662	30 662	22	-,007	_	
011.3	PORK, EXCEPT OFFALSFRESH OR FROZEN	4 770	203 152	178 152	150	-	_	
011.4 011.5	POULTRY, OFFALS EXC LIVERFRSH, FRZN HORSEMEATFRESH, CHILLED, OR FROZEN	2,740	498 657 52 6 <b>7</b> 5	495 <b>1</b> 29 52 675	1,159 41	788	1	

#### EM455 (F.a.s. value)

(Issued monthly. Annual data in December report)

## U.S. EXPORTS—DOMESTIC MERCHANDISE

## Table 1. Continent and Country of Destination Totals and Method of Transportation

(The data on each page of this report are presented in the format shown below. X - Not applicable. Z - Less than half of the unit of measurement shown)

			Cumulat	ive, January	to date	
	Current month,		Ves	sel	Ai	r
Continent and country	all methods Value	All methods Value	Value	Shipping weight	Value	Shipping weight
	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
	Totals 1,2,4,5	Totals 1,2,4,5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5

#### TOTALS:

- 1. Domestic
- 2. Special Category
- 3. Domestic excluding Special Category
- 4. Continent
- 5. Continent by country

TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688	207 1	57 641	043	118 262	873 171			(X)	42	834	812	380	2 004	426
SPECIAL CATEGORY COMMODITIES	1 193 601 057	6 5	16 638	831	3 3 0 6	348 836			(X)		709	537	<b>3</b> 52	13	827
TOTAL EXCL. SPECIAL CATEGORY	(X)			(X)	114 956	524 341	801	056	844	42	125	275	028	1 990	600
NORTH AMERICA	3 380 538 109	50 0	30 090	925	8 658	451915	93	610	821	4	156	759	546	324	600
GREENLAND			3 411	352	1	673 597			78		1	343	224		22
CANADA															

#### Table 2. World Area of Destination by Schedule E Subgroup and Method of Transportation

(The data on each page of this report are presented in the format shown below. X - Not applicable.

Z - Less than half of the unit of measurement shown)

				Cumulat	ive, January	to date	
Sched- ule E code		Current month, all methods	All methods	Ves	sel	Ai	r
	World area and commodity	Value	Value	Value	Shipping weight	Value	Shipping weight
		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1,2,4-5	Totals 1,2,4-5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5

- 1. Domestic
- 2. Special Category
- 3. Domestic excluding Special Category
- 4. Area
- 5. Area by Schedule E subgroup

	TOTAL U.S. DOM. EXPORTS	16 290 065 688	207 157	641	043	118 262 873 171		(	(X)	42 834	812	380	2 00	4 426	,
	SPECIAL CATEGORY COMMOD.	1 193 601 057	6 516	638	831	3 306 348 830		(	(X)	709	537	352	1	3 827	,
	TOTAL EXCL. SP. CATGRY	(X)			(X)	114 956 524 341	801	086 8	344	42 125	275	028	1 99	0 600	)
	WESTERN HEMISPHERE	4 426 891 993	65 019	465	682	19 945 481 728	139	268 5	91	7 428	894	143	67	7 359	,
001.1	CATTLELIVE	1 484 972	30	107	341	39 000			51	7	789	986		3 749	,
001.2	SHEEPLIVE	373 812	10	525	285	-			_		23	400		8	3
001.3	SWINELIVE	818 865	7	294	423	-		_		4	140	975		2 254	١

(Issued monthly. Annual data in December report)

#### U.S. EXPORTS—DOMESTIC MERCHANDISE

#### Table 3. Country of Destination by Schedule E Commodity Groupings and Method of Transportation

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Less than half of the unit of measurement shown)

		Current month,		Cumu1	ative, January t	o date	
-		all methods	All methods	Ves	sel	A	lr
Sched- ule E	Country and commodity	Value	Value	Value	Shipping weight	Value	Shipping weight
code		(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)
		Totals 1,2,4-8	Totals 1,2,4-8	Totals 1-8	Totals 3-8	Totals 1-8	Totals 1-8

#### TOTALS:

- 1. Domestic 2. Special ( Special Category
- 3. Domestic excluding Special Category
- 4. Country

- 5. Country by Schedule E section
- 6. Country by Schedule E division
  7. Country by Schedule E group
  8. Country by Schedule E subgroup

TOTAL U.S. DOMESTIC EXPORTS	16 290 065 688	207 157 641 043	118 262 873 171	(X)	42 834 812 380	2 000 426
SPECIAL CATEGORY COMMODITIES	1 193 601 057	6 516 638 831	3 306 348 830	(X)	709 537 352	13 827
TOTAL EXCL. SPECIAL CATEGORY	(X)	(X)	114 956 524 341	801 086 844	42 125 275 028	1 990 600
GREENLAND	485 463	3 411 352	1 673 597	78	1 343 224	22
CHEMICALS & RELATED PRODUCTS NSPF	-	9 200	2 461	1	6 739	1
MANUFACTURED GOODS BY CHIEF MAT	_	23 630	6 135	4	3,815	(Z)
MACHINERY & TRANSPORT EQUIP	472 022	2 987 952	651 721	68	1 007 395	13
					$\sim$	

#### U.S. EXPORTS-FOREIGN MERCHANDISE

#### Table 4. Continent and Country of Destination Totals and Method of Transportation

(The data on each page of this report are presented in the format shown below. X-Not applicable, Z-Less than half of the unit of measurement shown)

	Community month	Cumulative, January to date							
	Current month, all methods	All methods	Ve:	ssel	A	ir			
Continent and country	Value	Value	Value	Shipping weight	Value	Shipping weight			
	(dollars)	(dollars)	(dollars)	(1,000 pounds)	(dollars)	(1,000 pounds)			
	Totals 1,2,4,5	Totals 1,2,4,5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5			

- 2. Special Crtegory
- 3. Foreign / luding Special Category

5. Continent by country

TOT J.S. FOREIGN EXPORTS	243 659 17	6 570 779	383	130 467 7	90 (X)	169 126 680	8 267
SPF _ CATEGORY COMMODITIES	751 2€	2 1 387	379	60 9	26 (X)	838 110	10
T EXCL, SPECIAL CATEGORY	()	.)	(X)	130 406 8	64 328 665	168 288 570	8 257
NORTH AMERICA	104 373 97	6 219 234	829	9 848 3	35 72 436	23 661 812	2 721
CANADA	88 954 49			2 407 9		13 370 611	919
ST. PIERRE AND MIQUELON		- 1	. 030	1 (	30 (Z)	-	-
MEXICO	9 628 19			1 693 8	60 7 698	3 176 921	555
GUATEMALA	222 00	1 621	904	240 3	11 184	353 260	43
BELIZE	50 39	8 175	507	14 2		89 315	58
EL SALVADOR	744 29	4 1 445	960	170 9	77 92	1 266 341	121
HON DURAS	319 19	3 758	569	371	27 273	226 432	39
N ICARAGUA	22 36	1 223	337	92 (	64 85	130 673	16
COSTA RICA	320 56	576	367	128	87105	445 295	96
	$\overline{}$		_	_			

#### EM 522 (F.a.s. Value)

(Issued monthly and annually)

## Comparable Annual—EA 622 (F.a.s. Value)

#### U.S. EXPORTS

#### Schedule B Schedule by Schedule B Number by Unit Control by Country of Destination by Customs District of Exportation by Economic Class and Method of Transportation

(Domestic and Foreign Merchandise Shown Separately)

(The data on each page of this report are presented in the format shown below. X-Not applicable)

					Sched	ule B number	and descript	ion			(First	of quantity and second inits)	Pag No
-5		uo		uo.	Al	1 methods of	ftransportat	ion	Ves	sel	A	ir	
(01-12) t1c-1; foreign	Sche- dule B Code	ry of destinati	oms district of ortation code	ry of destinati	Net quantity (First and second Schedule B units)	Value (dollars)	Number in sample	Detail card count (excl. sample)	Shipping weight (pounds)	Value (dollars)	Shipping weight (pounds)	Value (dollars)	mic class
Month		Countr	Custon	Count	Totals 1-3	Totals 1-5	Totals 1-5	Totals 3-5	Totals 1-5	Totals 1-5	Totals 1-5	Totals 1-5	Econom

- 1. Schedule B schedule by number by unit control by country of destination by customs district of exportation by economic class
  2. Schedule B schedule by number by unit control by country of destination by economic class
  3. Schedule B schedule by number

- 4. Schedule B schedule
  5. Global (grand) total
  6. Economic class totals

0.0	,	2006500			a a B a a a a a a a a a	OR OTHER	mpym i p							
03	1	3906500				E, OF OTHER	MANMADE FIBERS							LB
03	1	3906500	122	02	CANADA	53576	5357	-	-	_	-	-	-	7
03	1	3906500	122	07	CANADA	78452	9487	-	-	-	-	-	-	7
03	1	3906500	122	09	CANADA	254820	19213	-	-	-	-	-	-	7
03	1	3906500	122	30	CANADA	158616	38599	-	-	-	-	-	-	7
03	1	3906500	122	38	CANADA	112899	14056	-	-	-	-	-	-	7
03	1	3906500	122		CANADA	658363	86712	-	-	-	-	-	-	
03	1	3906500	475	18	ITALY	437444	57168	_	_	437444	57168	_	_	7
0.3		3906500	475	20	ITALY	75108	19834	_	~	77060	19834	-	-	7
03		3906500	475	52	ITALY	66454	7019	-	-	66454	7019	-	-	7
03	1	3906500	475	53	ITALY	289333	42566	-	-	289333	42566	-	-	7
03	1	3906500	475		ITALY	5199572	841322	-	-	5213576	841322	-	-	
03	1	3906500	484	10	GREECE	13351	12848	_	_	13351	12848	_	_	7
		3906500	484		GREECE	13351	12848	_	_	13351	12848	-	-	
					0									
03	1	3906500				16199859	3120826	5	446	15602996	3027403	9169	6093	
03	1		MINERA	L FUE	LS, LUBRICA	ANTS, ETC	454770100	4400	2//06	5025/52/1	2//621205	9283190	38397159	
03	1	3				_	454773180	4499	24496	503545341	344631295	9283190	30397139	
03	1	5480700	ARTICL	ES OF	GLASS, NSI	PF								
03	1	5480700	122	01	CANADA	~	14049	1	-	-	-	-	-	9
03	1	5480700	122	02	CANADA	-	19041	-	-	-	-	-	-	9
03	1	5480700	122	07	CANADA	-	45383	-	-	-	-	-	-	9
03	1		122	09	CANADA	-	136807	2	-	-	-	105	2150	9
03	1		122	10	CANADA	-	3150	-	-	-	-	195	3150	9
03	1		122	30	CANADA	-	14634	-	-	-	-	_	_	9
03		5480700	122	34	CANADA	-	29521	1	-	-		900	3380	9
03	1	5480700	122	38	CANADA	_	20540 283125	5	_	_		1095	6530	,
03	1	5480700	122		CANADA	_	203123	,				1075	0330	
03	1	5480700	423	04	BELGIUM	-	4633	-	-	-	-	610	4633	9
03	1		423	10	BELGIUM	-	570	1	~	-	-	570	570	9
03	1	5480700	423	11	BELGIUM	_	2220	-	-	2220	2220	-	-	9
03	1	5480700	423	39	BELGIUM	-	3000	-	-	-		275	3000	9
03	1	5480700	423		BELGIUM	-	10423	1	-	2220	2220	1455	8203	
0.2	1	5480700	791	20	REP SAF	_	2039	_	_	1450	2039	_	_	9
03	1	5480700	791	20	REP SAF	_	2039	-	_	1450	2039	_	_	•
03		5400700	//1		ILDF DAT									
03	1	5480700				-	996406	33	132	991638	438171	21887	163338	
03	1		CHEMIC	ALS					14.5-0	0.170070707	11001/025	2720515	22007515	
03	1	5				-	246083851	2899	16558	2470079795	119014223	3730565	22007545	
03	1		TOTAL DO	MESTI	С	_	11835759283	107847	571296	(x)	6612248643	193459968	2135699587	
03			SPEC CAT			-	467837813	264	2082	(X)	214989415	1356267	58214088	
0.0	1		NON OPE-		CODY		(v)	(X)	_(x)	433 <u>0097</u> 7022	63 <u>97</u> 259228	_192103701	2077485499	
03		~	NON-SPEC		GORY		(X)			433	2000			

#### EM 531 (F.a.s. Value)

(Issued monthly and annually)

## Comparable Annual—EA 631 (F.a.s. Value)

#### **U.S. EXPORTS**

#### Continent by Country of Destination by Schedule B Schedule B Number by Unit Control by Customs District of Exportation and Method of Transportation

(Domestic and Foreign Merchandise Shown Separately)

(The data on each page of this report are presented in the format shown below. X-Not applicable. Z-Less than half the unit of measurement shown. -Represents zero)

2					Co	ontinent and	country of d	estination					
1gn-		code	ı			A11	methods of t	ransportat	ion	Ve	ssel	А	ir
(2)	de	trict	едшпи		antity	Net quantity	Value	Number in	Detail card count	Shipping weight	Value	Shipping weight	Value
th (01-12	try co	oms dis	dule B	Commodity description	of qua	(Schedule B units)	(dollars)	sample	(excl. sample)	(1,000 pounds)	(dollars)	(1,000 pounds)	(dollars)
Mont	Coun	Custo	Schec		Unit	Totals 1-2	Totals 1-6	Totals 1-6	Totals 3-6	Total 1-4, 7	Totals 1-7	Totals 1-7	Totals 1-7

- 1. Continent by country of destination by Schedule B schedule by Schedule B number by customs district of exportation
- 2. Continent by country of destination by Schedule B schedule by
- Schedule B number
  3. Continent by country of destination

- 5. Global (grand) total incl. Special Category
- 6. Special Category7. Global (grand) total excl. Special Category

0000	002				1	EM531	F.T. EXPOR	TS - MARCH	1978 [	OOMESTIC				
03	1	122	CANADA											
03	1	122	01 1000	220 CHICKENS.	BREEDER STOCK, LIVE	NO	37325	25454	_	_	_	_	_	_
		122	02 1000		BREEDER STOCK, LIVE		48113	48432	-	-	_	_	_	_
03	1	122	07 1000		BREEDER STOCK, LIVE		24290	8744	_	-	-	-	_	_
03	1	122	09 1000	220 CHICKENS	BREEDER STOCK, LIVE	NO	26200	10889	-	-	-	-	(Z)	2111
03	1	122	30 1000	220 CHICKENS,	BREEDER STOCK, LIVE	NO	14543	10616	-	-	-	-	_	_
03	1	122	38 1000		BREEDER STOCK, LIVE		9200	7360	-	-	_	-	_	-
03	1	122	1000	220 CHICKENS,	BREEDER STOCK, LIVE	· NO	159671	111495	-	-	-	_	(Z)	2111
03	1	122	01 1000	240 CHICKENS,	LIVE, EXC BREEDER	NO	28356	5004	-	-	-	-	-	-
03	1	122	02 1000	240 CHICKENS,	LIVE, EXC BREEDER	NO	322695	79433	1	-	-	-	-	-
03	1	122	07 1000	240 CHICKENS,	LIVE, EXC BREEDER	NO	54060	25643	-	-	-	-	-	-
		122			LIVE, EXC BREEDER	NO	381240	138243	-	-	-	-	-	-
03	1	122	30 1000	240 CHICKENS,	LIVE, EXC BREEDER	NO	4500	3285	-	-	-	-	-	-
03	1	122	34 1000	240 CHICKENS,	LIVE, EXC BREEDER	NO	27866	19570	-	-	-	-	-	-
		122			LIVE, EXC BREEDER	NO	25560	9648	-	-	-	-	-	-
03	1	122	1000	240 CHICKENS.	LIVE, EXC BREEDER	NO	844277	280826	1	-	-	-	-	-
03	1	122		SPECIAL (	CATEGORY		_	1912154	6	-	(X)	(x)	(X)	(x)
03	1	122	CANA	DA TOTAL			-	2322929649	20392	135461	914313	34651642	13175	129840471
03	1	101	GREI	NLAND										
0.3	1	101	07 6609	490 pre nepr	OF PUMPS FOR LIQUDS		_	7350	_	_	_	_	_	_
03			6609		OF PUMPS FOR LIQUDS		_	7350	_	_	_	_	_	_
0,5	-	101	000,	4,00 110 11011	of Tomas Ton Bigosoffic			, 550						
03	1	101	10 6946	502 PROPELLER	RS & PTS THEREOF A/C		_	20175	_	_	(Z)	20175	_	_
		101	6946		RS & PTS THEREOF A/C		_	20175	_	_	(Z)	20175	_	_
- 0	-										(2)			
03	1	101	70 8189	000 GEN MERCE	ANDISE NOV \$250 EST		-	4790	-	-	-	~	(Z)	2755
03	1	101	8189	000 GEN MERCE	ANDISE NOV \$250 EST		_	4790	-	-	-	-	(Z)	2755
03	1	101	GREI	NLAND TOTAL			_	62987	1	16	(Z)	20175	(Z)	33427
								2226212265	/ 51/ 5		****			
03	1	2	NORTH AM	ERICA TOTAL			-	3206018266	45143	214693	3098968	384592794	37840	239055171
03	1	TOTA	L DOMEST	C MERCHANDISE			-	11835759283	107847	571296	(X)	6612248643	193460	
03	1	SP	ECIAL CAT	EGORY COMMODIA	ries		-	467837813	264	2082	(X)	214989415	1356	58214088
03_	1	TO	TAL EXCL.	SPECIAL CATE	GORY			11367921470	107583	569214_	43300977	6397259228	192104	2077485499_
	_		$\sim$		$\smile$			$\sim$						

#### EM 546 (F.a.s. Value)

(Issued monthly. Annual data in December report)

#### **U.S. EXPORTS**

## Schedule B Schedule by Schedule B Number by Unit Control by Country of Destination

(Domestic and Foreign Merchandise Shown Separately)

(The data on each page of this report are presented in the format shown

X-Not applicable. - Represents zero)

	(01-1 tic-1;			Sched	ule B commodit	y code des	cription				Unit quanti		9
2)		Sched- ule B number	Country		Current m	onth		Cu	mulative, Janu	ary to dat	e	opoo	
th (01-1			of desti- nation	Net quantity	Value (dollars)	Sample card count	Detail card count	Net quantity	Value (dollars)	Sample card count	Detail card count	ntry of tination	'
Mon				1, 2	1-4	1-4	2-4	1, 2	1-4	1-4	2-4	Cour	

- Olais:
  1. Schedule B number of country of destination.
  2. Schedule B number.
  3. Schedule.
  4. Global (grand) total.

		SCHEDULE	1 TOTAL	-	2440239749	8488	124860	-	6326840207	<b>21</b> 715	124860		
03 03	1	2000100 AND WASTE	WOOD WASTE: FIREWOOD,		D FUEL								
03	1	2000100	U KING	-	_	_	-	-	1113	-	1	412	6
03	1	2000100	NETHLDS	-	-	-	-	_	2914	-	1	421	6
03	1	2000100	SWITZLD	-	-	-	-	-	4103	-	1	441	6
03	1	2000100	SPAIN	-	-	-	-	-	7448	-	1	469	6
03	1	2000100	S ARAB	-	169544	-	5	-	169544	-	5	517	6
03	1	2000100	JAPAN	-	6963	-	2	-	6963	-	2	588	6
03	1	2000100	T PAC I	-	-	-	-	-	1840	-	1	684	6
			TOTAL	-	312890	91	78	-	725830	232	78		
03	1	2001500	WOOD CHIPS OTHER THAN	WASTE							STN		
03	1	2001500	CANADA	5143	204015	4	51	10611	444951	7	110	122	7
03	1	2001500	MEXICO	91	2200	2	-	177	4 <b>2</b> 78	2	1	201	7
03	1	2001500	C RICA	_	-	-	_	50	1200	1	-	223	7
03	1	2001500	ITALY	_	_	_	-	41	1000	_	1	475	7
03	1	2001500	JAPAN	301751	12673654	-	25	873528	36394559	-	69	588	7
			TOTAL	326061	13671810	6	187	933178	39056507	11	187		7
		DOME	ESTIC TOTAL	-	11835759283	107847	1470086	-	30394090695	<b>2</b> 76383	1470086		
		SPECIAL	CATEGORY	-	467837813	264	5215	-	935420529	652	5215		
		NON-SPECIA	AL CATEGORY		11367921470	107583	569214	_	29458670166	275731	1464871		
/													

#### EM 563 (F.a.s. Value)

#### Comparable Annual—EA 663 (F.a.s. Value)

(Issued montnly and annually)

#### **U.S. EXPORTS**

#### Customs District of Exportation by Country of Destination by Schedule B Number by Unit Control and Method of Transportation

(Domestic and Foreign Merchandise Shown Separately)

(The data on each page of this report are presented in the format shown below. -Represents zero. X-Not applicable. Z-Less than half the unit of measurement shown)

				Cu	stoms	district of	exporation co	de and des	cription				
gn-2	code					AI1 i	methods of tr	ansportati	on	Ve	ssel	. A	Air
(01-12) [c-1; forei	istrict	code	e B number	Commodity description	quantity	Net quantity (Schedule B	Value	Number in sample	Detail card count (excl.	Shipping weight (1,000	Value	Shipping weight (1,000	value
1.73	ιū	try	dul		of	units)	(dollars)		sample)	pounds)	(dollars)	pounds)	(dollars)
MONTH	Custo	Coun	Sche		Unit	Total 1	Totals 1-5	Totals 1-5	Totals 3-5	Totals 1-3,6	Totals 1-6	Totals 1-6	Totals 1-6

- Customs district of exportation by county of destination by Schedule B number by unit control
- Customs district of exportation by county of destination
   Customs district of exportation

- Global (grand) total incl. Special Category
   Special Category
   Global (grand) total excl. Special Category

03 1	13	}	BALTIMORE	E, MARYLAND									
03 1	13	122	1009640	LIVE ANIMALS, NSPF		-	33050	_	_	_	_	8	33050
03 1			1241558	FURSKINS WHOLE, RAW, NSPF	NO	1420	47884	_	_	_	_	1	47884
03 1			1258100	LIVE PLANTS, NSPF	110		5750	1	_	_	_	3	5750
03 1			3492060	OTHER EXC MM ELASTIC FABRICS	LB	333	2212	_	_	_	_	(Z)	2212
03 1			6621294	PARTS OF PACKAGING MACHINES.	40	-	3500	1	_	_	_	(Z)	3500
03 1			6762845	CARD KEY & MAGN MED ENT ETC.	NO	1	9523	_	_	_	_	(Z)	9523
03 1			6852725	RAD TRNSCVRS NSPF OV 400 MHZ	NO	3	108450	_	_	_	_	(Z)	108450
03 1			6854010	TAPE RCRDRS ETC AUDIO NSPF	NO	4	14520	_	_	_	_	(Z)	14520
03 1			6856035	PARTS, NSPF, RADAR APPARATUS	110		21050	_	_	_	_	(Z)	21050
03 1			6858010	FXED CAPCTR TANTLM ELECTRLTC	NO	5200	4888	_	-	_	_	(Z)	4888
	13		6884010	SIGNAL GENERATORS	NO	2	2200	_	_	_	_	(Z)	2200
03 1			6946506	PTS NSPF FOR AIR/SPACE CRAFT	210	_	3123	_	-	_	_	(Z)	3123
	13		7101040	NAVIGATIONAL INST NSPF, ELEC		_	13532	_	_	-	_	(Z)	13532
03 1			7118750	PHYSICAL ANAL EQ ELEC & PTS.		_	4945	_	_	_	_	(Z)	4945
	13			ARTICLES, RUBR & PLASTC NSPF		_	8639	_	_	_	_	-	-
	13		7743000	ARTICIES, ROBR & LINGTE ROLL		_	283266	2	_	_	_	14	274627
03 1	13	1	TOTAL BAI	TIMORE, MARYLAND		-	542848233	1276	17282	1369677	542414624	51	424970
03 1	54		WASHINGTO	ON, D.C.									
03 1	54	122	2527830	KRFT BG OR SCK PPR, NSPF, UNBL	LB	211407	30467	-	_	213	30467	_	_
03 1			8181000	US VALUE REPAIRS TEMP IMPORT		_	15220	_	_		-	(Z)	15220
03 1			020200	CO VIIZOZ IMPILITAD IZANI IMPONI		_	45687	_	_	213	30467	(Z)	15220
-5 -												`-'	
03 1	54	797	6613046	METAL TREAT FURN N/ELEC NSPF		_	17147	_	_	_	_	4	17147
03 1	-			FILTERING & PURIF EQUIP NSPF		_	932	1	_	_	_	(Z)	932
03 1				PARTS, NSPF, OF TRACTORS		_	11812	_	_	_	_	2	11812
		797	0723000	initio, notify of interester.		_	29891	1	_	_	_	6	29891
05 1	,,,	. ,,,					2,0,1	-				· ·	2,0,1
03 1	54		TOTAL WAS	SHINGTON, D.C		_	23850784	195	1038	232	41786	1459	23808998
03 1	99		SPECIAL C	CATEGORY SHIPMTS									
03 1	99	899	6604822	AIRCRAFT ENG PISTON MILITRY.	NO	1	10450	-	-	(x)	(X)	(X)	(X)
03 1	99	899	6604922	A/C JET & GAS TURB MIL NEW	NO	36	2355715	-	-	(X)	(X)	(x)	(x)
03 1		899		A/C JET & GAS TURB MIL USED.	NO	14	944149	_	-	(x)	(X)	(X)	(X)
03 1				NON-DIS ENG & TURB MIS & RKT	NO	137	101534	-	_	(x)	(X)	(x)	(X)
03 1				MILITARY WEARING APPAREL		-	4319166	5	_	(X)	(X)	(X)	(X)
03 1				MILITARY EQUIP NONIDENTIFIED		_	22161232	43	_	(X)	(X)	(X)	(X)
03 1			0100000	MIDITARI EQUII NONIDENIII IED		_	467837813	264	_	(X)	(X)	(X)	(X)
03 1	,,	0,7,7					407037013	204		(A)	(A)	(A)	(A)
03 1	99		TOTAL SPI	CIAL CATEGORY SHIPMTS		-	467837813	264	-	(x)	(X)	(X)	(X)
03 1	TC	TAL DO	OMESTIC ME	RCHANDISE		-	11835759283	107847	44926	(X)	6612248643	193460	2135699587
03 1		SPECIA	AL CATEGOR	RY COMMODITIES		-	467837813	264	2082	(X)	214989415	1356	58214088
02 1		moma r	EVOI CDI	COLAL CATECORY			11367921470	107583	_ 2082	43300077	_6397259228	192104	2077485499
93_1	_	TOTAL	EXCL. SPE	CIAL CATEGORY	_		113000214/0	107563	2002	43300977	0391239776	192104	44403499

#### EM 571 (F.a.s. Value) Part I (INTRODUCTION)

(Issued monthly. Annual data in December report)

#### U.S. EXPORTS

#### Schedule B Number by End-Use Category

#### Monthly, Cumulative Year-to-Date, and Quarterly

(Domestic and Foreign Merchandise Shown Separately)

			19											
nd ye		End-	Cu	rrent month		Cumulative year-to-date	lst quarter	2nd quarter April-	3rd quarter July-	4th quarter Oct				
	Schedule B number	use 4-digit code	unit value	Net quantity (Schedule B	Value	year-to-date								
h ar			(dollars, 4 decimal places)	units)	(dollars)		V	alue (dollars)						
Mont			Total 1	Total 1	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3				

#### TOTALS:

- 1. Schedule B number by end-use category.
  2. Schedule B section
  3. Global (grand) total

03 82	8181000	6001			24529535	67047447	67047447
03	8183100	0016			633138	3328276	3328276
03	8183300	4113			2134898	4665917	4665917
03	8183400	4100			1683417	8898637	8898637
03	8183900	6001			2478608	6352186	6352186
03	8184000	1261	2813	12579892	3538966	10481389	10481389
03	8185000	5006			4319166	5717980	5717980
03	8186000	5007			22161232	45571845	45571845
03	8189000	6000			101086838	311140760	311140760
	SECTION	TOTAL			162565798	463204437	463204437
	DOMESTI	C TOTAL			11835759283	30394090695	30394090695
03	3861150	6101				20925	20925
03	3861190	6101	100320	500	5016	103725	103725
03	3904500	6101	83333	2400	20000	20000	20000
03	3906500	6101				20000	20000
	SECTION	TOTAL			3466481	8394969	8394969
	FOREIGN	TOTAL			243659176	570779383	570779383
	GLOBAL	TOTAL			12079418459	30964870078	30964870078

EM 571 (F.a.s. Value) Part 2

U.S. EXPORTS

In Terms of End-Use Categories

Monthly, Cumulative Year-to-Date, and Quarterly

#### EM 571 Part 3 (F.a.s. Value)

(Issued monthly. Annual data in December report)

#### U.S. EXPORTS

#### In Terms of 4-Digit End-Use Categories by Selected Areas or Countries of Destination Monthly, Cumulative Year-to-Date, and Quarterly

Part 3								Month and year
			End-use	code and descript	tion			
					19_	_		
		y code	Current month	Cumulative year-to-date	lst quarter Jan	2nd quarter	3rd quarter July	4th quarter Oct
Area or o	country of destination	country			Value (do	ollars)		
		+ Area or *	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

#### TOTALS:

- End-use category by area or country of destination.
   End-use category (sum of + or \*) areas
- 3. Global (grand) total

OOOO WHEAT	AND WHEAT	FLOUR		
CANADA	+01×	1525914	3828769	3828769
TWENTY LATIN AMERICAN REPUBLICS	+02*	60958519	164916649	164916649
OTHER WESTERN HEMISPHERE (EX CAN. & L.A.RPS)	+03*	2797787	11774205	11774205
WESTERN EUROPE, TOTAL	04*	40273468	80638713	80638713
O.E.C.D. IN EUROPE	05	37830773	78192183	78192183
SOVIET-BLOCK IN EUROPE	+06*	50558462	140810512	140810512
JAPAN	+07*	23148061	96318225	96318225
REST OF THE WORLD (EX SPECIAL CATEGORY)	08*	193794942	428035505	428035505
AUSTRALIA, NEW ZEALAND, REP. OF SOUTH AFRICA	+09	383560	879393	879393
AUSTRALIA	10	167617	520509	520509
REPUBLIC OF SOUTH AFRICA	11	189080	263261	263261
FAR EAST ASIA (EXCEPT JAPAN)	+12	98653303	208079951	208079951
NEAR EAST ASIA (INCLUDING EGYPT)	+13	60233859	124957695	124957695
TOTAL		373057153	926322578	926322578
GRAND TOTAL		12079418459	30964870078	30964870078
	_			_

EM 571 Part 4 (F.a.s. Value)

**U.S. EXPORTS** 

In Terms of 3-Digit End-Use Categories by Selected Areas or Countries of Destination Monthly, Cumulative Year-to-Date, and Quarterly

EM 571 Part 5 (F.a.s. Value)

U.S. EXPORTS

In Terms of 2-Digit End-Use Categories by Selected Areas or Countries of Destination Monthly, Cumulative Year-to-Date, and Quarterly

EM 571 Part 6 (F.a.s. Value)

U.S. EXPORTS

In Terms of 1-Digit End-Use Categories by Selected Areas or Countries of Destination Monthly, Cumulative Year-to-Date, and Quarterly

EM Part 7 (F.a.s. Value)

U.S. EXPORTS

In Terms of Selected Areas or Countries of Destination

Monthly, Cumulative Year-to-Date, and Quarterly

#### EM 571 Part 8 (F.a.s. Value)

(Issued monthly. Annual data December report)

#### U.S. EXPORTS

#### In Terms of Selected Areas or Countries of Destination by 4-Digit End-Use Categories Monthly, Cumulative Year-to-Date, and Quarterly

	Part 8						Month and year
		Area or country of destin	ation description	and code			
				19			
е		Current	Cumulative year-to-date	lst quarter Jan	2nd quarter April-	3rd quarter July-	4th quarter Oct
e code	Description			Value (do	llars)		
End-use		Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3	Totals 1-3

#### TOTALS:

- Area or country of destination by end-use category
   Area or country of destination
   Global (grand) total

	IRELAND			43
0	TOTAL FOODS, FEEDS, AND BEVERAGES	3542316	6164407	6164407
1	TOTAL INDUSTRIAL SUPPLIES AND MATERIALS	7981078	26492484	26492484
2	CAPT' GOODS (EX AUTOMTV) PTS & ATTM'S ETC	22076876	55592808	55592808
3	AUTOMT'V VEHIC'S, PTS & ENGNS - PASS & COML	240267	1229220	1229220
4	CONSUMER GOODS (NONFOOD), EXC. AUTOMOTIVE	2186707	6491850	6491850
5	SPEC'L. CATEGORY, DOMESTIC (MILIT-TYPE GDS)	1194	4240	4240
6	ALL OTHER DOMESTIC EXPORTS AND REEXPORTS	2550561	6293823	6293823
	TOTAL	38578999	102268832	102268832
	GRAND TOTAL	12079418459	30964870078	30964870078

EM 571 Part 9 (F.a.s. Value)

U.S. EXPORTS

In Terms of Selected Areas or Countries of Destination by 3-Digit End-Use Categories Monthly, Cumulative Year-to-Date, and Quarterly

EM 571 Part 10 (F.a.s. Value)

U.S. EXPORTS

In Terms of Selected Areas or Countries of Destination by 2-Digit End-Use Categories Monthly, Cumulative Year-to-Date, and Quarterly

EM 571 Part 11 (F.a.s. Value)

U.S. EXPORTS

In Terms of Selected Areas or Countries of Destination by 1-Digit End-Use Categories Monthly, Cumulative Year-to-Date, and Quarterly

#### EM 594 (F.a.s. Value)

(Issued monthly and annually)

#### Comparable Annual--EA 694 (F.a.s., Value)

# SHIPMENTS OF MERCHANDISE FROM THE UNITED STATES TO PUERTO RICO, U.S. VIRGIN ISLANDS, AND SHIPMENTS FROM PUERTO RICO TO THE UNITED STATES

Schedule B Schedule by Schedule B Number by Unit Control by Country by Customs District and Method of Transportation

						Schedu	le B number (7-	digit) and	description				Unit of quantit (first and secon units)	
				apo	uo	A11	methods of tra	nsportation		Ves	sel		Air	I
-12)	.3	Schedule B code	oqe	district cod	f destinati	Net quantity (First and Second Sched- ule B units)	Value (dollars)	Number in sample	Detail card count	Shipping weight (pounds)	Value (dollars)	Shipping weight Value (pounds) (dollar		
Month (01-	Non-con		Country co	Customs di	Country of	Totals 1-2	Totals 1-4	Totals 1-4	Totals 2-4	Totals 1-4	Totals 1-4	Totals 1-4	Totals 1-4	

- ALS:
  Schedule B schedule by number by unit control by country of destination by customs district of exportation by economic class
  Schedule B schedule by number by unit control by country of destination by economic class
  Schedule B schedule
  Total shipments from the United States to Puerto Rico and the U.S. Virgin Islands.

5	Economi	01000	totole

3	03 3	5480700		ARTICLES OF	GLASS, NSPF				1000				
SARPTION   PART   SARPTION					-		- I		1222	2444		7	9
SARPIND   903   20   P RICO   - 10176   2   3   A8002   10176   10   7-36   7-36   3   5   80700   903   P RICO   - 56499   3   8   104644   55763   100   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36   7-36					-		1						9
Second   Part   Second   Second   Part   Second   Secon	03 3				-		-				-		9
Nonetallic minerals and products   Prico	03 3	5480700	903	20 P RICO	-		2				-	-	9
1	03 3	5480700	903	P RICO	-	56499	3	8	104644	55763	1600	736	
03 3 5 903 PRICO - LAGBISH 170 1424 4719422 726703 52237 172332  03 3 7 903 SPECIFIED PRODUCTS—USC & NORMENUMERALS & NORMENUMERALS AND PRODUCTS  03 3 7 903 PRICO - 388977481 4690 32495 849595411 356664339 4456637 21137468  03 3 9095500 911 S2 VIR. 1S 14000 1000 1 - 1468 1000 - 151823 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03 3	5		NONMETALLIC M	INERALS AND PRO	ODUCTS							
Part			903	P RICO	-	14808196	170	1424	44719422	7262073	52237	172352	
Tender   Fine   Fine	02 2	7		CDECIFIED DDC	DUCTS_MISC & NO	ONENIMERATED DR	ODUCTS						
Second Color   Seco			002					5069	32985281	3787/085	607085	4205185	
RAGS AND SCRAP CORDAGE, OF OTHER TEXTILE FIBERS   LEST COTTON, WOLD AND MANNADE FIBERS   LEST	03 3	,	903	P RICO	_	43420200	1014	3007	32703201	37074003	007003	4203103	
Second   S	03 3		903	P RICO	-	388977481	4690	32495	849595411	356664339	4456637	21137468	
Second   S	03 3	3906500		RAGS AND SCRA	P CORDAGE, OF	OTHER TEXTILE							
03 3 3906500 911 VIR. IS 1400 1000 1 - 14668 1000	05 5	3700300					BERS					LB	
03 3 3905500 911 VIR. IS 1A00 1000 1 - 1468 1000 - 1 03 3 3 3 911 TEXTILE FIBERS AND TEXTILE PRODUCTS 03 3 3 5476000 911 VIR. IS - 874941 93 188 302077 386913 76119 480022 03 3 5476000 911 49 VIR. IS - 7286 1 1 1 - 7 7286 7286 03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 7286 7286 03 3 5476000 911 VIR. IS - 7286 1 1 1 7 7286 7286 03 3 5 911 NORMSTALLIC MINERALS AND PRODUCTS 689381 19 46 7330667 668862 7677 19419 03 3 5 911 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167 03 3 3903500 900 RAGS AND SCRAP CORDAGE, OF COTTON 1 38000 2000 - 1 38643 2000 - 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	03 3	3906500	911					-	1468	1000	_	_	7
Textile fibers and textile products								_			_	_	
03 3 5476000 911 VIR. IS - 874941 93 188 302077 386913 76119 480022  03 3 5476000 911 49 VIR. IS - 7286 1 1 1 - 7 7 769 7286  03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 769 7286  03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 769 7286  03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 769 7286  03 3 5476000 911 VIR. IS - 889381 19 46 7330667 668862 7677 19419  03 3 5 911 VIR. IS - 689381 19 46 7330667 668862 7677 19419  03 3 903500 900 10 PRICO 118210 51985 - 10 315089 51985 - 10 315089 51985 - 10 33 3903500 900 10 PRICO 349821 53985 - 11 353732 53985 - 1 1 353732 53985 - 1 1 353732 53985 - 1 1 353732 53985 - 1 1 353732 53985 - 1 1 353732 53985 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03 3	3900300	911	VIII. 10	1400	2000	_		-11-0	2000			
03 3 5476000 PHARMACEUTICAL, HYGIENIC & LAB GLASSWARE INCLIDING GLASS AMPOULES  03 3 5476000 911 49 VIR. IS - 7286 1 1 1 - 7 - 769 7286  03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 - 769 7286  03 3 5476000 911 VIR. IS - 7286 1 1 1 - 7 - 769 7286  03 3 5 911 VIR. IS - 689381 19 46 7330667 668862 7677 19419  03 3 5 911 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167  03 3 3903500													
TINCLUDING GLASS AMPOULES   TINCLUDING GLASS AMPOULES   TINCLUDING GLASS AMPOULES   TINCLUDING GLASS AMPOULES	03 3	3	911	VIR. IS	-	874941	93	188	302077	386913	76119	480022	
03 3 5476000 911 VIR. IS	03 3	5476000				LAB GLASSWARE							
03 3 5 911 VIR. IS - 7286 1 1 1 - 769 7286  03 3 5 911 NONNETALLIC MINERALS AND PRODUCTS 03 3 5 911 VIR. IS - 689381 19 46 7330667 668862 7677 19419  03 3 911 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167  03 3 3903500 900 RAGS AND SCRAP CORDAGE, OF COTTON 03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985 - 3- 03 3 3903500 900 16 P RICO 318821 51985 - 11 38643 2000 - 3- 03 3 3903500 900 P RICO 349821 53985 - 11 353732 53985 - 3- 03 3 3903500 900 P RICO 34447413 10 728 7965020 32565679 309140 1881734  03 3 5445020 900 20 P RICO 116060 421431 1 11 108456 369219 8361 52212  03 3 5 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212  03 3 7 900 P RICO - 3160481 40 985 7761550 25286547 138812 10417613  03 3 7 900 P RICO - 344008821 243 6381 126560529 316035729 1245438 21935066													
03 3 5 911 VIR. IS - 689381 19 46 7330667 668862 7677 19419 03 3 911 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167 03 3 3903500 RAGS AND SCRAP CORDAGE, OF COTTON 03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985 - 2 03 3 3903500 900 16 P RICO 38000 2000 - 1 38643 2000 - 2 03 3 3903500 900 P RICO 349821 53985 - 11 353732 53985 - 2 03 3 3 3903500 900 P RICO 3449821 53985 - 11 353732 53985 - 2 03 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					-				-	_			9
03 3 5 911 VIR. IS - 689381 19 46 7330667 668862 7677 19419 03 3 911 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167 03 3 3903500 RAGS AND SCRAP CORDAGE, OF COTTON 03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985	03 3	3476000	711	VIR. 15	_	7200	•	•	_	_	705	7200	
03 3 991 VIR. IS - 18216956 717 2176 45923062 14496835 1514383 2923167 03 3 3903500 RAGS AND SCRAP CORDAGE, OF COTTON 03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985 03 3 3903500 900 16 P RICO 38000 2000 - 1 38643 2000 03 3 3903500 900 P RICO 349821 53985 - 11 353732 53985 03 3 3 3	03 3	5			MINERALS AND PRO								
03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985	03 3	5	911	VIR. IS	-	689381	19	46	7330667	668862	7677	19419	
03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985	03 3		911	VIR. IS	-	18216956	717	2176	45923062	14496835	1514383	2923167	
03 3 3903500 900 10 P RICO 311821 51985 - 10 315089 51985	00 0	2002500		DAGE AND SCR	AR CORDACE OF	COTTON						d I	
03 3 3903500 900 16 P RICO 38000 2000 - 1 38643 2000								10	215000	51005		ць	7
03 3 3903500 900 P RICO 349821 53985 - 11 353732 53985							-				-	-	
03 3 3 900 PRICO - 34447413 10 728 7965020 32565679 309140 1881734  03 3 5445020 GLASS MIRRORS FOR AUTOMOTIVE USE 03 3 5445020 900 20 PRICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5445020 900 PRICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5 900 PRICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5 900 PRICO 1 16060 421431 1 11 108456 369219 8361 52212 03 3 5 900 PRICO - 8017147 1 176 6787712 4950935 8361 52212 03 3 7 SPECIFIED PRODUCTS NONENUMERATED PRODUCTS 03 3 7 900 PRICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 7 900 PRICO - 344008821 243 6381 1265660529 316035729 1245438 21935066											-	-	7
03 3 5 445020 GLASS MIRRORS FOR AUTOMOTIVE USE 03 3 5445020 900 20 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5445020 900 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5 5	03 3	3903500	900	P RICO	349821	53985	-	11	353/32	53985	-	-	
03 3 5445020 900 20 P RICO 116060 421431 1 11 108456 369219 8361 52212 103 3 5445020 900 P RICO 116060 421431 1 11 108456 369219 8361 52212 103 3 5445020 900 P RICO 116060 421431 1 11 108456 369219 8361 52212 105 3 5445020 900 P RICO 10060 421431 1 11 108456 369219 8361 52212 105 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212 105 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 105 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	3		TEXTILE FIBER	RS AND TEXTILE	PRODUCTS							
03 3 5445920 900 20 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5445920 900 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5 NONMETALLIC MINERALS AND PRODUCTS 03 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212 03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	3	900	P RICO	-	34447413	10	728	7965020	32565679	309140	1881734	
03 3 5445920 900 20 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5445920 900 P RICO 116060 421431 1 11 108456 369219 8361 52212 03 3 5 NONMETALLIC MINERALS AND PRODUCTS 03 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212 03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	5445020		GLASS MIRRORS	FOR AUTOMOTIV	E USE						NO	
03 3 5445020 900 P RICO 116060 421431 1 11 108456 369219 8361 52212  03 3 5 NONMETALLIC MINERALS AND PRODUCTS 03 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212  03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613  03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066							1	11	108456	369219	8361		9
03 3 5 NONMETALLIC MINERALS AND PRODUCTS 03 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212 03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 126560529 316035729 1245438 21935066													,
03 3 5 900 P RICO - 8017147 1 176 6787712 4950935 8361 52212  03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613  03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	3443020	900	PRICO	110000	421431	-		100450	309219	3301	32212	
03 3 7 SPECIFIED PRODUCTS-MISC & NONENUMERATED PRODUCTS 03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066					MINERALS AND PR								
03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	5	900	P RICO	-	8017147	1	176	6787712	4950935	8361	52212	
03 3 7 900 P RICO - 38169481 40 985 7761550 25286547 138812 10417613 03 3 900 P RICO - 344008821 243 6381 1265660529 316035729 1245438 21935066	03 3	7		SPECIFIED PRO	DUCTS-MISC & N	ONENUMERATED PR	ODUCTS						
			900	P RICO	-	38169481	40	985	7761550	25286547	138812	10417613	
OVERALL TOTAL 751203258 2161179002 687196903 7216458 45995701	03 3		900	P RICO	-	344008821	243	6381	1265660529	316035729	1245438	21935066	
				OVERALL TOTAL	L.	751203258	_		2161179002	687196903	7216458	45995701	
			_										_

#### EM 596 (F.a.s. Value)

(Issued monthly and annually) Comparable Annual—EA 696 (F.a.s. Value)

# SHIPMENTS OF MERCHANDISE FROM THE UNITED STATES TO PUERTO RICO, U.S. VIRGIN ISLANDS, AND SHIPMENTS FROM PUERTO RICO TO THE UNITED STATES

Customs District of Exportation by Country of Destination by Schedule B Schedule

					Custo	ns dist	rict of export	ation code an	d descr	iption				
		ope					All met	hods of trans	portati	.on	Ves	sel	Air	
12)		tricto	əpo	Schedule		ntity	Net quantity	Value	Num- ber in	Detail card count	Shipping weight	Value	Shipping weight	Value
(01-	on3	oms dis	ry coc	B code	Commodity description	of quanti	(Schedule B units)	(dollars)	sam-	(excl. sample)	(1,000 pounds)	(dollars)	(1,000 pounds)	(dollars)
Month	Non-C	Custo	Count			Unit	Total 2	Totals 1-4	Totals 1-4	Total 3	Totals 1-4	Totals 1-4	Totals 1-4	Totals 1-4
2. C	ount usto	ons d	isti	estination rict of exp nit control	portation by country of destinat	ion by	Schedule B		4. To	destina otal shi	tion.	exportation n the United		

03	3		900		PUERTO RICO									
03	3	04	900		BOSTON, MASS.									
03 03 03 03 03	3 3 3 3	04 04 04 04 04	900 900 900 900 900	4752520 6492200 7002460 7091200 7096640	GASOLINE CHAIN-SAW BLADES FTWR, LEA UPPERS, NSPF, WOMEN BLOOD PRESS ETC APPARA & PTS RADIATN MEASMNT EQ ETC & PTS		202452 1704	3019082 20760 15768 10760 19660		2 1 3 1 2	52488	3019082	2 4	20760 15768 10760 19660
03	3	04	900		TOTAL BOSTON, MASS.			5660888		15	104624	5550663	17	110225
03	3	80	900		GRAND TOTAL PUERTO RICO TO U	.S.		344008821	243	6381	1265661	316035729	1245	21935066
03	3		903		PUERTO RICO									
03	3	04	903		BOSTON, MASS.									
03 03 03	3 3 3	04 04 04	903 903 903	1073820 1142140 2703070	BEEF, EX CROSS, FRESH, ETC. SHELLFISH, NSPF, FRSH, RTL PK TEXTBOOKS	LB LB	5993 785	10425 800 1544	1	5 1			6 1	10425 800 1544
03 03	3	04 04	903 903	7231550 7723010	ST AMATEUR FILM, UNEXPOSED FOOTWEAR PTS, RUBR & PLASTIC	NO	13680	35587 4500		2 2			7 6	35587 4500
03	3	04	903		TOTAL BOSTON, MASS.			230760	9	26			38	230760
03	3	80	903		GRAND TOTAL PUERTO RICO			388977481	4690	32495	849595	35 6664339	4457	21137468
03	3		911		VIRGIN ISLANDS									
03	3	39	911		CHICAGO, ILL.									
03	3	39	911	6538410	STAINLS STL COOKWARE N ENAML	. NO	60	598	1					598
03	3	39	911	7093000	MED DEN SURGCL VET INST NSPE			2875		1				2875
03	3	39	911		TOTAL CHICAGO, ILL.			3473	1	1				3473
03	3	80	911	_	GRAND TOTAL VIRGIN ISLANDS	_		18216956	717	2176	45923	14496835	1514	2923167

#### EA 664 (F.a.s. Value)

(Issued annually)

#### U.S. EXPORTS

## Customs District of Exportation by Schedule B Number by Country of Destination and Method of Transportation

(Domestic and Foreign Merchandise Shown Separately)

(The data on each page of this report are presented in the format shown below. -No transactions. X Not applicable. Z Less than half the unit of measurement shown.)

Customs district of exportation code and description

All methods of transportation

Vessel

Air

Year Domestic-1;	foreign-' Customs district	opo	Schedule B number	Commodity description	Unit of quantity	Net quantity (Sch. B units) Total 1-2	Value (dollars) Totals 1-5	Number in sample Totals 1-5	Detail card count (excl. sample)  Totals 3-5	Shipping weight (1,000 pounds)  Totals 1-3,6	Value (dollars) Totals 1-6	Shipping weight (1,000 pounds) Totals 1-6	Value (dollars) Totals 1-6
1. 2. 3.	Cus Cus	toms d	listrict o	f exportation by Schedule B number of exportation by Schedule B number of exportation		country o	f destinatio	n		5. Special	Category		cial Category
82 1	13		BALTIMOR	E, MARYLAND									
1 1 1	. 13	571 520 765	0111010 0111010	BEEF, EXC OFFAL, FRSH OR FRZ BEEF, EXC OFFAL, FRSH OR FRZ BEEF, EXC OFFAL, FRSH OR FRZ BEEF, EXC OFFAL, FRSH OR FRZ	LB LB	36808 204275 24873 3117 269073	46383 303168 31776 3864 385191	- - 1 1	-	43 221 28 4 295	46383 303168 31776 3864 385191	-	:
1		517	0111020 0111020 0111020	MEAT OF BOVINE ANIMALS, FRSH MEAT OF BOVINE ANIMALS, FRSH		39500 84757 124257	29230 117814 147044	- - -	- - -	41 85 126	29230 117814 147044	- - -	=
1 1 1 1 1	. 13 . 13 . 13	565 580 588 723 765 791	9310050	SPEC TRANSACTIONS, NOT CLASS		-	3450 3407 3229 2500 16000 2074 1147 973385	- - - 1 - 6	-	(Z) 10 13 1 24 1 (Z) 592	3450 3407 3229 2500 16000 2074 1147 946484	- - - - - - 5	- - - - - - 26901
1	. 13			TOTAL BALTIMORE, MARYLAND		-	4889518617	8590	132430	27840675	4885415184	901	3603433
1	. 38			DETROIT, MICHIGAN									
1	38 38 38	201		CATTLE, DAIRY, FOR BREEDING CATTLE, DAIRY, FOR BREEDING		1339 260 1599	452536 130200 582736	3 - 3	-	- -	- - -	-	-
	. 38 . 38		0011020 0011020	CATTLE BEEF BREEDING EX BULL	NO	1247 1247	325960 325960	-	-	-	=	-	=
	. 38		0011030 0011030	BULLS, BEEF, FOR BREEDING	NO	727 727	316624 316624	-	-	-	-	Ξ	-
1	. 38			TOTAL DETROIT, MICHIGAN		-	12020079357	70846	568813	9857345	349780626	32041	207857598
1				TOTAL DOMESTIC MERCHANDISE.		-1	17962749763	1122904	5683373	(X)	66670565891	1765420	19686032895
1				SPECIAL CATEGORY COMMODITIES.		-	3208340204	2568	20640	(X)	1718372534	14363	591103767
			_	TOTAL EXCL. SPECIAL CATEGORY.			(X)	(X)	(X)	548051977	64952193357	1751057	19094929128

Value

Net

quantity

#### EA 675

#### (issued Annually)

#### **U.S. EXPORTS**

## SIC Division by SIC-Based 2-Digit, 3-Digit, and 4-Digit Product Code

(Domestic and Foreign Merchandise Shown Separately)

(For detailed information on coverage, valuation, sampling procedures, security restrictions, and related matters see the "Guide to Foreign Trade Statistics" for the current year.)

foreign	SIC- based export	SIC commodity description	quantity	(SIC commodity units)	(dollars)
Year Domestic-l;foreig	product code		Unit of qu	Totals 4,5	Totals 1-5
2.	Global SIC div	(grand total) 4. SIC-based 3-digit product ision 5. SIC-based 4-digit product ed 2-digit product			
82 1		GRAND TOTA L		-	207 157 641 043
82 1		AGRICULTURAL, FORESTRY, AND FISHERY PRODUCTS		-	26 486 074 780
82 1	01	AGRICULTURAL PRODUCTS		-	25 625 989 264
82 1 82 1 82 1 82 1 82 1 82 1	0112 0115	CASH GRAINS WHEAT, UMMILLED. RICE, PADDY OR ROUGH. CORN, UNMILLED (INCLUDING SEED), EXCEPT SWEET CORN SEED SOYBEANS CASH GRAINS, NSPF.	BU LB	1 498 408 127 214 536 166 - -	19 880 199 955 6 675 574 797 21 310 654 5 637 315 039 6 239 860 571 1 306 138 894
82 1 82 1 82 1 82 1		FIELD CROPS, EXCEPT CASH GRAINS.  COTTON AND COTTONSEED.  TOBACCO.  SUGAR CROPS.	ĽВ	- - 572 061 224 -	4 239 474 151 1 965 017 837 1 546 541 192 5 767 568
82 1 82 1		POTATOES, WHITE OR IRISH, FRESH OR CHILLED.  FIELD CROPS, EXCEPT CASH GRAINS, NSPF	LB	225 564 147	26 944 155 695 203 399
82 1 82 1	016 0161	VEGETABLES AND MELONS. VEGETABLES AND MELONS.	LB LB	1 507 909 263 1 507 909 263	280 055 026 280 055 026
82 1 82 1 82 1 82 1 82 1 82 1 82 1	0174	FRUITS AND TREE NUTS.  BERRIES, FRESH.  GRAPES, FRESH.  TREE NUTS.  CITRUS FRUITS, FRESH.  DECIDUOUS TREE FRUITS, FRESH.  FRUITS, NSPF, BANANAS AND PLANTAINS, FRESH.	LB LB LB LB LB LB	3 704 256 565 62 840 229 246 212 971 282 862 823 1 663 853 581 1 393 170 216 55 316 645	1 066 124 623 33 930 260 95 168 633 294 959 875 382 543 356 224 128 943 35 393 556
82 1 82 1 82 1		HORTICULTURAL SPECIALTIES. ORNAMENTAL FLORICULTURE AND NURSERY PRODUCTS. MUSHROOMS, FRESH.	LB	- - 980 358	160 135 509 159 182 836 952 673

## EA 676 (F.a.s. Value) (Issued Annually)

#### U.S. EXPORTS

#### SIC-Based 8-Digit Product Code by Country of Destination

(Domestic and Foreign Merchandise Shown Separately)

n-2					Net quantity	Value
Year Domestic-11. Code cape code code code code code code code cod	Spec. Cat. ide	Country code	SIC commodity and country of destination description	Unit of quantity	(SIC commodity units)  Totals 2,3	(dollars)  Totals 1-3

- TOTALS:

  1. Global (grand) total

  2. SIC-based 8-digit product code by country of destination

  3. SIC-based 8-digit product code

82	1			GRAND TOTAL			207 157 641 043
82	1	011100 00	) WHEA	T, UNMILLED	BU		
82	1		201	MEX ICO.		14 439 239	72 567 457
82	1		205	GUA TEMA LA		3 645 419	16 863 463
82	1		208	BELIZE		242 223	1 499 543
82	1		211	EL SALVADOR		3 521 237	15 228 732
82	1		215	HONDURAS		2 926 902	12 739 949
82	1		219	N I CA RA GUA		37 033	191 498
82	1		223	COSTA RICA		3 383 449	15 760 004
82	1		225	PA NAMA		2 173 345	9 676 023
82	1		232	BERMUDA		90 056	470 898
82	1		241	JAMA ICA		1 449 921	6 645 492
82	1		245	HAITI		3 982 808	18 091 374
82	1		247	DOMINICAN REPUBLIC.		5 823 703	26 211 787
82	1		248	LEEWARD AND WINDWARD ISLANDS		1 260 911	5 690 503
82	1		272	BARBADOS		508 903	2 279 117
82	1		274	TRINIDAD AND TOBAGO		3 736 848	16 059 528
82	1		277	NETHERIANDS ANTILLES		492 550	2 338 837
82	1		283	FRENCH WEST INDIES.		34 536	171 938
82	1		301	COLOMB IA		20 699 796	93 645 967
82	1		307	VENEZUEIA		26 214 420	125 689 886
82	1		312	GUYA NA		250 781	1 188 349
82	1		315	SURI NAME		764 460	3 629 188
82	1		331	ECUADOR.		11 474 450	52 480 032
82	1		333	PERU		34 899 007	155 089 107
82	1		335	BOLIVIA		1 543 220	8 772 750
82	1		337	CHILE		39 461 850	169 550 847
82	1		351	BRAZIL		93 719 245	428 969 045
82	1		400	ICEIAND		17 060	68 376
82	1		401	SWEDEN		1 566	8 242
82	1		403	NORWAY		2 449 694	11 478 944
82	1		405	FINIAND.		6 052 337	26 629 373
82	1		409	DENMARK (EXCEPT GREENIAND)		593 219	3 990 334
82	1		412	UNITED KINGDOM		2 175 084	11 443 737
82	1		421	NETHERIANDS		16 498 281	72 556 905
82	1		423	BELGIUM AND LUXEMBOURG		9 906 214	43 311 879
82	1		427	FRANCE.		3 864 227	18 764 337
82	1		428	FEDERAL REPUBLIC OF GERMANY		5 778 378	29 482 270
82	1		429	GERMAN DEMOCRATIC REPUBLIC		3 313 747	14 228 433
82	1		441	SWITZERIAND.		797 415	3 457 245
82	1_		461	UNION OF SOVIET SOCIALIST REPUBLICS		157 806 519	802_181_752
	$\overline{}$	$\sim$	~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			

#### **SM 305 (GEN IMP)-GENERAL IMPORTS**

#### SM 305 IT (IMP IT)-INBOUND IN-TRANSIT MERCHANDISE

(Comparable Annuals - SA 305; SA 305 IT)

Type Service by U.S. Customs District and Port of Unlading by Foreign Port of Lading by Schedule A Number by Country of Origin by Country of Destination

(Issued monthly and annually)

(The data on each page of this report are presented in the format shown below)

Page number	Type service (Liner; tanker; tramp)	Liner; tanker; Imports (Schedule D)					F	oreign port (Schedu	of lading le K) Description		Cont. (Denotes data continued from preceding page)	Month
		Schedule A commodity number		Schedule A odity descri	·	Country of origin code (Schedule C) Imports; Imports IT	Country of destination code (Schedule C) lmports IT only		Description			1=-
			U.S	. Flag vess	sels		<u> </u>		All vessels			
			Value (dollars)	Shipping wt. (lbs.)	Charges (dollars)			Value (dolfars)	Shipping wt. (lbs.)	Charges (dollars)		
				Totals 3-6	Totals 3-6			Totals 1-6	Totals 1-6	Totals 1-6		

- 1. Type service by U.S. Customs district and port of unlading by foreign port of lading by Schedule A number by country of origin, by country of destination (SM 305 IT)
- 2. Type of service by U.S. Customs district and port of unlading by foreign port of lading by country of origin (SM 305)
- 3. Type service by U.S. Customs district and port of unlading by foreign port of lading (SM 305; SM 305 IT)

  4. Type service by U.S. Customs district and port of unlading (SM 305; SM 305 IT)
- 5. Type service by U.S. Customs district of unlading (SM 305; SM 305 IT)
- 6. Type service (SM 305; SM 305 IT)

			5016	- AT - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 1	50003			(ma = 111 4 >= \	10/82
1383			5310	GALVESTON, TEX.	58301			(TAIWAN)	10/82
	CODE		DESCRIE	PTION	CTRY DIST		VESSELS WEIGHT	CHARGES	
	8997 180	ARTS NSPF ARTFCL FI	OF UNSP WRS, FR	&EXERCISE EQUIP N FIBRS VEG MAT TS, ETC PLSTCS WEIGHT CHARGES	583 583 583 ALL VESSELS		38890 2151 293 WEIGHT 633030	8319 236 85 CHARGES 69020	
_						27100	033030		<u> </u>
1385	TANKER	IMPORTS	0101	PORTLAND, ME.	13400	ALL OT	HER CA. A	TL. PORTS	10/82
	CODE	Y	DESCRII	PTION	CTRY DIST		VESSELS WEIGHT	CHARGES	
			0101	PORTLAND, ME.	13400	ALL OT	HER CA. A	TL. PORTS	
	3343 045 U.S. FLAG			EES OR OVER API WEIGHT CHARGES	ALL VESSELS	VALUE	27072980 WEIGHT 27072980	CHARGES	
				$\sim$					
1431	TRAMP	IMPORTS	0103	EASTPORT, ME.	13400	ALL OT	HER CA. A	TL. PORTS	10/82
	CODE	Y	DESCRI	PTION	CTRY DIST		VESSELS WEIGHT	CHARGES	
			0103	EASTPORT, ME.	13400	ALL OT	HER CA. A	TL. PORTS	
	0340 024 U.S. FLAG			CHLD FRZN, NT PREP WEIGHT CHARGES	122 ALL VESSELS		33066 WEIGHT 33066		_
_	~	~						$\sim$	<u> </u>
1636	LINER	IMP IT	0101	PORTLAND, ME.	13400	ALL OT	HER CA. A	TL. PORTS	10/82
	COMMODI T	Y	DESCRI	PTION	CTRY CTRY DIST ORIG		VESSELS WEIGHT	CHARGES	
	7880 U.S. FLAG			VEH&HANDL EQUIP WEIGHT CHARGES	122 505 ALL VESSELS	675 VALUI 675	450 E WEIGHT 450	CHARGES	
	U.S. PORT					675	450		
	DIST					675	450		<b>/</b>

#### SM311

## U.S. WATERBORNE IMPORTS (Customs Value)

#### SM 311--GENERAL IMPORTS

#### SM 311 IT--INBOUND IN-TRANSIT MERCHANDISE

(Issued monthly and annually)

(Comparable Annual--SA 311 and SA 311 IT)

Type Service by Trade Area of Lading by Coastal District of Unlading by Country of Lading by Customs District of Unlading

	ts		le R)		к)	(Schedule D)		g weight	Val	ue* lars)	
	7 - IT imports		lading code (Schedule	of unlading code	code (Schedule	of unlading code	All vessels	U.S. flag vessels	All vessels	U.S. flag vessels	1on
Month	6 - Gen. imports	Type service code	Trade area of lad	Coastal district	Country of lading	Customs district	Totals 1-5	Totals 1-5	Totals 1-5	Totals 1-5	Total identification

#### TOTALS:

- 1. Type service by trade area of lading by coastal district of unlading by
- country of lading by customs district of unlading

  2. Type service by trade area of lading by coastal district of unlading by country of lading\*
- Type service by trade area of lading by coastal district of unlading\*\*
   Type service by trade area of lading\*\*\*
   Type service\*\*\*\*

- CUSTOMS VALUE

03	6	1	171	5	580 29	3609642		1471874		
03	6	1	171	5	580 30	12950340	6084268	20549653	12299288	
03	6	1	171	5	580	16559982	6084268	22021527	12299288	
03	6	1	171	5	488 29	21511968	1236859	19119737	691081	
03	6	1	171	5	588 30	128143350	51909603	178521589	83646021	
03	6	1	171	5	588	149655318	53146462	197641326	84337102	
03	6	1	171	5		167278145	52281103	220747839	96994758	
03	6	1	171	6	588 38	22619		52732		
03	6	1	171	6	588	22619		52732		
03	6	1	171	6		22619		52732		
03	6	1	171			952022358	234793605	1283967761	345529609	
03	6	1	181	1	122 10	4258347		453207		
03	6	î	181	î	122	4258347		453207		
03	6	ĩ	181	ı	124 10	7478675		698629		
03	6	1	181	1	124	7478675		698629		
03	6	1	181	1		11737022		1151836		
03	6	1	209	4	144 27	596379		11276		
03	6	1	209	4	144 28	61728		5141		
03	6	1	209	4	144 20	658107		16417		
03	6	1	209	4	144	676591	101	63975	10052	*
03	6	1	209	7		11780055	40092	5192031	32684	**
03	6	1	207			4861548132	1417985744	4565364859	1361798518	***
03	0	1				4001540152	2-12-7057-4-4	4505504055	1301/70310	
03						95814296529	3901338507	9891673316	1559765410	***

#### TYPE SERVICE CODES:

- 1. Liner or berth
  4 Tanker
  5. Irregular or tramp

#### COASTAL DISTRICT CODES:

- 1. North Atlantic
  2. South Atlantic

- 3. Gulf
  4. South Pacific
  5. North Pacific
  6. Great Lakes

#### AE 350-PART 1

(Issued monthly)

#### MONTHLY VESSEL ENTRANCES IN ALPHABETIC VESSEL NAME ARRANGEMENT

#### EXPLANATION OF CODES:

## Type Service 1. Liner or berth

- Tanker
- 5. Irregular or tramp

#### Rig

- Motor dry cargo, steam dry cargo Motor tanker, steam tanker
- Tug
- Barge (other than tanker), scow
- Tanker barge
- Other, including yacht, gas, sloop, schooner, sailboat, houseboat, row-boat, research vessel

#### Ballast or Cargo

- Vessel entered direct from foreign ports in ballast
   Vessel entered direct from foreign ports with bulk cargo
   Vessel entered direct from foreign ports with general cargo
- cargo Vessel entered via other domestic ports in ballast Vessel entered via other domestic ports with bulk cargo Vessel entered via other domestic ports with general

#### Country and Subdivision or U.S. Port

Juntry and Subdivision or U.S. Port

Indicates first foreign country entering direct from (origin of inbound voyage) in terms of Schedule C code. Where

"country from" has marked coastal differences a further dis- Trip tinguishing sub-country code is added-otherwise sub-country code is always "0". If entering via domestic ports, indicates last U.S. port vessel cleared in terms of Schedule D

9.0000

#### Type Vessel

- O. Vessels from other domestic ports, Navy operated vessels, vessels in for repairs or crew chan, all other types excluded by reason of FT 975 coverage.
- 1. All vessels except tanker entered direct from ports Tankers entered direct from foreign ports

#### Type Cargo

- O. All vessels coded "O" under type vessel
  D. Bulk or general cargo
  Ballast

- No foreign cargo discharged at this port
- 1. Foreign cargo discharged at this port

9.	Vessels	under	26	net	registered	tons
----	---------	-------	----	-----	------------	------

Month	Year		Passengers	Army engi- neer channel	Cus- toms dist- rict and port	Vessel mani- fest	Vessel name	Flag	Type service	Rig	Net regis- tered tonnage	Ballast or cargo	Country and sub- divison or U.S. port	Type vessel	Type cargo	Trip	Draft (feet)	O-Entrance code	Census use only	Month and serial number (Census use only)
03	8	09	-	14311	5203	0641	PAPAS DREAM	80	5	6	000018	1	2360	0	0	9	07	0	305497009980	
03	8	13	-	17370	5101	1746	PARACLETTE	80	5	1	000018	3	2830	1	1	9	07	0	305498009980	
03	8	20	-	17840	5104	1256	PA RAC LETTE	80	5	1	000018	6	5101	0	0	9	07	0	305499009980	
03	8	09	_	91249	3006	3308	PARAGON	65	5	1	006454	2	1221	,	1	n	24	-	30550000sbr7	

#### AE 350-PART 2

(Issued Monthly)

#### MONTHLY VESSEL ENTRANCES IN CUSTOMS DISTRICT, PORT, AND MANIFEST NUMBER ARRANGEMENT

#### EXPLANATION OF CODES:

- Type Service
  - 1. Liner or berth

  - 5. Irregular or tramp

#### Rig

- Motor dry cargo, steam dry cargo
   Motor tanker, steam tanker
- Tue
- Barge (other than tanker), scow
- Tanker barge
- Other, including yacht, gas, sloop, schooner, sailboat, houseboat, row boat, research vessel

- 1. Vessel entered direct from foreign ports in ballast
  2. Vessel entered direct from foreign ports with bulk cargo
  3. Vessel entered direct from foreign ports with general cargo
  4. Vessel entered via other domestic ports in ballast
  5. Vessel entered via other domestic ports with bulk cargo
  6. Vessel entered via other domestic ports with general
- - cargo

## Country and subdivision or U.S. Port

Indicates first foreign country entering direct from (origin of inbound voyage) in terms of Schedule C code. Where "country from" has marked coastal differences a further dis- Trip tinguishing sub-country code is added-otherwise sub-country code is always "O". If entering via domestic ports, indicates last U.S. port vessel cleared in terms of Schedule D

- Vessels from other domestic ports, Navy operated vessels, vessels in for repairs or crew change and all other types excluded by reason of FT 975 coverage.

  1. All vessels except tanker entered direct from ports

## Tankers entered direct from foreign ports

#### Type Cargo

- O. All vessels coded "O" under type vessel

  1. Bulk or general cargo
- Rallast

- O. No foreign cargo discharged at this port
  Foreign cargo discharged at this port
  Government
  Uses of the second s

Month	Vear	Day	Passengers	Army engi- neer channel	Cus- toms dist- rict and port	Vessel mani- fest	Vessel name	Flag	Type service	Rig	Net regis- tered tonnage	Ballast or cargo	Country and sub- divison or U.S. port	Type vessel	Type cargo	Trip	Draft (feet)	O-Entrance code	Census use only	Month and serial number (Census use only)	
03 03 03 03 03	8 8 8		-	02821 02860 02900 02821 02860	1001 1001 1001 1001 1001	N484 N485	C LIGHTNIN ACT 5 KOREAN LEADER DIANE ZIM 10KYO	00 80 66 65 15	1 1 4 1	1 1 2 1	012901 014234 014955 023806 013827	6 3 3 2 3	1303 1224 2271 2770 4750	0 1 1 2 1	0 1 1 1	0 1 1 1 1	21 26 28 41 33	0 0 0 0	30118200DKT4 30002400ZBC5 303958001CUP 302000001BGE 308448000ARG		

# SM 705 (EXPORTS)-DOMESTIC AND FOREIGN MERCHANDISE SM 705 IT (EXP IT)-OUTBOUND IN-TRANSIT MERCHANDISE SM 705 SUPPLEMENT (EXP SC)-DEPT. OF DEFENSE AND SPEC. CAT. CARGO

(Comparable Annuals - SA 705; SA 705 IT; SA 705 Supplement)

Type Service by U.S. Customs District and Port of Lading by Foreign Port or Country/Area of Unlading by Schedule E Number by Country of Destination by Country of Origin

(Issued monthly and annually)

_ (Liner; tanker;	Exports;		. Customs districted by the course of the co	t	Fore	ign port; country/ of unlading	area	Cont. (Denotes data	
tramp)	Exp IT Exp SC	di	(Schedule D)		<u> </u>	(Schedule K)		continued from preceding page)	£ .
tramp)		Code	Descript	ion	Code	Oescrip	tion	processing pages	Month
	Schedule E commodity number		dule E description	Country of destination code (Schedule C) Exports; Exports IT	Country of origin code (Schedule C) Exports IT only				
			g vessels			All ves			
		Value (dollars)	Shipping wt. (pounds)			Value (dollars)	Shipping wt. (pounds)		
		Totals 4-7	Fotals 3-7		1	Totals 1, 2; 4-7	Totals 1-7		
TOTALS:  1. Type service by 2. Type service by 3. Type service by 4. Type service by 5. Type service by 6. Type service (\$\text{S}\)	U.S. Customs U.S. Customs U.S. Customs U.S. Customs U.S. Customs	district and port district and port district and port district and port district of lading	of lading by forei of lading by coun of lading by forei of lading (SM 705 (SM 705; SM 705	gn port of un try/area of u gn port of un ; SM 705 IT;	lading by Schei Inlading* (SM 70 Iading* (SM 705 SM 705 Suppler	dule E number by 15 Supplement) 5: SM 705 LT)	ountry of destina country of desti	tionby country of origin(SM nation (SM 705)	17051T)
944 LINER	EXPORTS	5310	GALVESTON,	TEX.		58886 току	), JAPAN		10/
COMMODITY CODE		DESCRIPTION	ON		CTRY	ALL VALUE	VESSELS WEIGHT		
	WRGT NI I	BRS RDS SHI VALUE			588	66000 SELS VALUE 331269	83410 WEIGHT 531613		
			GALVESTON,			58895 YOKOM		ı	
	LG GR PRI BUTYL RUI	BL HD RICE BBER	, NT RELIE	F	588 588	630 186730	2201 406012		_
								$\sim$	
946 TANKER COMMODITY	EXPORTS	0401 1	BOSTON, MAS	SS.	CTRY	46961 BARCE	LONA, SP.		10/
CODE		DESCRIPTION	ON		DIST	VALUE	WEIGHT		
4113 040 U.S. FLAG	TALLOW, 1		BOSTON, MAS	ss.	469 ALL VES	46961 BARCE 138993 SELS VALUE 138993	LONA, SP. 1108222 WEIGHT 1108222		
U.S. PORT	•					138993	1108222		
DIST						138993	1108222	_	
98/ TRAMP	EXPORTS	0103	EASTPORT, M	Œ.	13400 ALI	OTHER CA.	ATL. PORTS		10,
OMMODITY CODE		0103 DESCRIPTION		Œ.	13400 ALI CTRY DIST	OTHER CA.	ATL. PORTS		10,
COMMODITY CODE		DESCRIPTION O103	ON EASTPORT, M		CTRY DIST 13400 ALI	OTHER CA.  ALL  VALUE  COTHER CA.	WESSELS WEIGHT ATL. PORTS		10/
COMMODITY CODE 0340 023	HERRING,	DESCRIPTION	ON EASTPORT, M SC, FR, FZ		CTRY DIST	OTHER CA. ALL VALUE	VESSELS WEIGHT		10/
COMMODITY CODE 0340 023	HERRING,	DESCRIPTION 0103 DESCRIPTION	ON EASTPORT, M SC, FR, FZ		CTRY DIST 13400 ALI 122 122	ALL VALUE	WESSELS WEIGHT ATL. PORTS 557000		10/
COMMODITY CODE 0340 023 0340 029 U.S. FLAG	HERRING,	DESCRIPTION 0103 1 WHOLE EVIS F WHOLE EVI VALUE	ON EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT	Œ.	CTRY DIST 13400 ALI 122 122 ALL VES	ALL VALUE  OTHER CA. 76790 46620 SELS VALUE 123410	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696		_
COMMODITY CODE 0340 023 0340 029 U.S. FLAG	HERRING, FISH NSPI	DESCRIPTION 0103 1 WHOLE EVIS F WHOLE EVI VALUE	ON EASTPORT, M SC, FR, FZ ISC FR, FZ	Œ.	CTRY DIST 13400 ALI 122 122 ALL VES	ALL VALUE OTHER CA. 76790 46620 SELS VALUE 123410 MONTREAL,	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696		_
0340 023 0340 029 U.S. FLAG	HERRING, FISH NSPI	DESCRIPTION 0103 1 WHOLE EVIS F WHOLE EVI VALUE	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N	Œ.	CTRY DIST 13400 ALI 122 122 ALL VES	ALL VALUE COTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696  QUE, CA.		_
COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE 0577	HERRING, FISH NSPI	DESCRIPTION OF THE PROPERTY OF	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON JTSFR OR E	E.Y.	CTRY DIST  13400 ALI 122 122 ALL VES  01822 CTRY CT DIST OR 122 333	ALL VALUE LOTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL IG VALUE 12500	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020		_
COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE 0577	HERRING, FISH NSPI	DESCRIPTION OF THE PROPERTY OF	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON JTSFR OR E	E.Y.	CTRY DIST 13400 ALI 122 122 ALL VES 01822 CTRY CT DIST OR 122 333 122 331	ALL VALUE  COTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL 12500 25900 SELS VALUE	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020 33321 WEIGHT		_
COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE  0577 0711	HERRING, FISH NSPI	DESCRIPTIO 0103 J WHOLE EVIS F WHOLE EVIS VALUE 1001 J DESCRIPTIO G, EXC OIL NU	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON ON JTSFR OR E TTD, EXC CONC	E.Y.	CTRY DIST 13400 ALI 122 122 ALL VES 01822 CTRY CT DIST OR 122 333 122 331	ALL VALUE  OTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL 12500 25900	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020 33321		_
COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE  0577 0711	HERRING, FISH NSPI	DESCRIPTIO 0103 D WHOLE EVIS F WHOLE EVI VALUE  1001 D DESCRIPTIO G, EXC OIL NU GREEN OR RS' VALUE	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON ON JTSFR OR E TTD, EXC CONC	T.Y.	CTRY DIST 13400 ALI 122 122 ALL VES 01822 CTRY CT DIST OR 122 333 122 331	ALL VALUE LOTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL 12500 25900 SELS VALUE 38400	WESSELS WEIGHT ATL. PORTS 557000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020 33321 WEIGHT		10/
COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE  0577 0711 U.S. FLAG  82 LINER COMMODITY	HERRING, FISH NSPI	DESCRIPTION OF THE PROPERTY OF	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON ON ON JTSFR OR E TTD, EXC CONC WEIGHT  NEW YORK, N	T.Y.	CTRY DIST  13400 ALI 122 122 ALL VES  01822 CTRY CT DIST OR 122 333 122 331 ALL VES	ALL VALUE COTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL 12500 25900 SELS VALUE 38400	WESSELS WEIGHT ATL. PORTS 55 7000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020 33321 WEIGHT 42341  750 ITALY		10/
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COMMODITY CODE  0340 023 0340 029 U.S. FLAG  361 LINER COMMODITY CODE  0577 0711 U.S. FLAG  82 LINER COMMODITY	HERRING, FISH NSPI  EXP IT  EDBL NUTS COFFEEC	DESCRIPTION OF THE PROPERTY OF	ON  EASTPORT, M SC, FR, FZ ISC FR, FZ WEIGHT  NEW YORK, N ON JTSFR OR E TTD, EXC CONC WEIGHT  NEW YORK, N	T.Y.	CTRY DIST  13400 ALI 122 122 ALL VES  01822 CTRY CT DIST OR 122 333 122 331 ALL VES	ALL VALUE COTHER CA. 76790 46620 SELS VALUE 123410  MONTREAL, RY ALL 12500 25900 SELS VALUE 38400	WESSELS WEIGHT ATL. PORTS 55 7000 135696 WEIGHT 692696  QUE, CA. WESSELS WEIGHT 9020 33321 WEIGHT 42341  750 ITALY		10/

#### U.Ś. WATERBORNE EXPORTS (F.a.s. Value)

SM 711--DOMESTIC AND FOREIGN MERCHANDISE SM 711 IT--OUTBOUND IN-TRANSIT MERCHANDISE Type Service by Trade Area of Unlading by Coastal District of Lading by Country of Unlading by Customs District of Lading

SM 711 SUPPLEMENT--DEPT. OF DEFENSE AND SPEC. CAT. CARGO Type Service by Coastal District of Lading

by Basketized Country (Code 899) by Customs District of Lading (Comparable Annual--SA 711-SA 711 IT-SA 711 Supplement)

(Issued monthly and annually)

		(Exp. SC)-4	code	ng code	(Schedule P	ng code	Shipping (pou			/alue llars)			
		IT-2; Suppl. (Exp.	of unlading c	strict of lading	unlading code	strict of lading	All vessels	U.S. flag vessels	All vessels	U.S. flag vessels	fication		
	Month (1-12)	D & F-1; IT- Type service	Trade area o	Coastal dist	Country of u	Customs dist (Schedule D	Totals 1-8	Totals 1-8	Totals 1-8	Totals 1_8	Total identifi		
2. 3. 4. 5.	Type con Type Sh Type di: Type di: Type	untry (e serv: untry (e serv: f 711; e serv:	of unlatice by of unlatice by and SM ice by of ladice by ice	ding betrade trade 711 IT trade coasts ing Scoasts coasts	area SM 7 area al dis al dis al dis	stoms of un 711 an of un of un strict 1 Supp strict	district of lad lading by coast d SM 711 IT) lading by coast lading*** (SM 7 of lading by 6 1.)	al district of ling [SM 711 and cal district of tal district of 711 and SM 711 1 country code 899 country code 899 sm 711 Suppl.)	l SM 711 IT) lading by lading (T) by customs	o1. j		1. Liner or berth 4. Tanker 5. Irregular or tramp	1. North Atlantic 2. South Atlantic 3. Gulf 4. South Pacific 5. North Pacific 6. Great Lakes
	03 03 03 03 03 03	21 21 21 21 21 21	171 171 171 171 171 171 171	5 5 5 6 6		30	12224734 12224734 12224734 22156 22156 22156 26809982	12117312 12117312 12117312	2462911 2462911 2462911 29941 29941 29941 12010817	2338115 2338115 2338115			
	03 03 03		181 181 181 181	4 4 4	124 124	28	3902 3902 3902 3902		390 390 390 390				
	03 03 03 03 03 03 03 03 03	21 21 21 21 21 21 21	209 209 209 209 209 209 209 209 209	1 1 1 1 2 2 2	138 138 144 144 134 134	10	15072567 15072567 344091 344091 15416658 8995 8995 8995 15425653 164852420	6253 <u>4834</u>	4910200 4910200 184000 184000 5094200 19809 19809 19809 5114009 126284787	45136840	* **		

(Issued Monthly)

#### Monthly Vessel Clearances in Alphabetic **Vessel Name Arrangement**

#### EXPLANATION OF CODES.

## Type Service 1. Liner or beath

- 4. Tenken
- 5. Irregular or tramp

- Rig

  1. Motor dry cargo, eteam dry cargo

  - Tug
    Berge (other than tanker), scow

  - Tanker berge
    Other, including yacht, gas, sloop, schooner, sailboat, houseboat, rowboat, research vessel

- Ballast or Cargo

  1. Vessel cleared direct to foreign ports in ballast

  2. Vessel cleared direct to foreign ports with bulk cargo

  3. Vessel cleared direct to foreign ports with general cargo

  4. Vessel cleared via other domestic ports in ballast

  5. Vessel cleared via other domestic ports with bulk cargo

  6. Vessel cleared via other domestic ports with general cargo

Country and Subdivision or U.S. Fort

Indicates first foreign country clearing direct to (destination
of outbound voyage) in terms of Schedule C code. Where "country to" has marked coastal differences a further distinguishing
sub-country code is added-otherwise sub-country code is always
"O". I clearing via domastic ports, indicates first U.S. port
vessel entered in terms of Schedule D code.

- Type Vessel

  O. Vessels to other domestic ports, Navy operated vessels, ressels in for repairs or crew changes, and all other types excluded by reason of FT
  - 975 coverage

    1. All vessels except tanker cleared direct to foreign ports

    2. Tankers cleared direct to foreign ports

- Type Cargo

  To All vessels coded "O" under type vessel

  1. Pulk or general cargo

  3. Bellast

- $\frac{\mathrm{Trip}}{\mathrm{O}_{\bullet}}$  No U.S. or in-transit export cargo laden at
  - this port

    1. U.S. or in-transit export cargo laden at this port

    9. Vessels under 26 net registered tons

Date  Army engineer and channel port  Vesse  Page 10 pr port  Page 10 pr p	st. Vessel name	Flag Type service		Net regis- tered tonnage	Sargo	Country and sub- division or U.S. port	Type vessel	Type cargo		Draft (feet)	1 - Clearance code	Census use only	Month and serial number (Census use only)
03823 - 17370 5101 2141	HELEN J O	00 5	1	000004	3	2480	1	1	9	97	1		303187
03831 - 17370 5101 2244	HELEN J 0	00 5	1	000004	3	2480	1	1	9	07	1		303188
03829 - 17370 5101 2221	HELEN J 0	00 5	1	000004	3	2480	1	1	9	07	1		303189
03808 - 17370 5101 1907	HELEN J 0	0 5	1	000004	3	2480	1	1	9	07	1		303190
03802 - 17370 5101 182	HELEN J 0	00 5	1	000004	3	2480	1	1	9	07	1		303191

#### AE 750 - Part 2

(Issued Monthly)

#### Monthly Vessel Clearances in District, Port, and Manifest Arrangement

#### EXPLANATION OF COLES:

- Type Service

  1. Liner or berth

  4. Tanker

  5. Irregular or tramp

- Rig

  1. Motor dry cargo, eteam dry cargo
  2. Motor tanker, steam tanker

  - Motor tanker, so-Tug Barge (other than tanker), soow Tanker berge Other, including yacht, gas, sloop, schooner, sailboat, houseboat, rowboat, research veseel

- Bellast or Cargo

  1. Veccel cleared direct to foreign ports in ballast
  2. Veccel cleared direct to foreign ports with bulk cargo
  3. Veccel cleared direct to foreign ports with general cargo
  4. Veccel cleared via other demestic ports in ballast
  5. Veccel cleared via other demestic ports with bulk cargo
  6. Veccel cleared via other demestic ports with bulk cargo
- Country and Subdivision or U.S. Port
  Indicates first foreign country clearing direct to (destination
  of cutbound voyage) in terms of Schedule C code. Where "country to" has marked coestal differences a further distinguishing
  sub-country code is added-otherwise sub-country code is always
  "O". If clearing via demestic ports, indicates first U.S. port
  vessel entered in terms of Schedule D code.

- Type Vessel

  O. Vessels to other domestic ports, Navy operated vessels, vessels in for repairs or crew changes, and all other types excluded by reason of FF 975 coverage

  1. All vessels except tanker cleared direct to foreign ports

  2. Tankers cleared direct to foreign ports

- Type Cargo 0. All vessels coded "0" under type vessel
  - Bulk or general cargo
     Ballast
- Trip

  O. No U.S. or in-transit cargo laden at this port

  1. U.S. or in-transit export cargo laden at this port
  - 9. Vessels under 26 net registered tons

Date Year Passengers	Army engineer channel	Customs district and port	Vessel manifeet	Vereel name	Flag	Type service Rig	Net regis- tered tonnage	Ballast or cargo	Country and sub- division or U.S. port	vessel	Type cargo		Draft (feet)	1 Clearance code	Census use only	Month and serial mumber (Cersus use only)	
03831 -	60370	5301	2194	SCAPDALE	16	5 1	013759	3	5070	1	1	1	25	1		306391	
03831 -	60370	5301	2195	SEALAN ECONOMY	00	1 1	016205	6	1803	0	0	1	32	1		306470	
03831 -	60370	5301	2196	OMIRIS	16	5 1	001595	3	2470	1	1	1	25	1		305294	
03831 -	60370	5 3 0 1	2197	SEA HORSE	16	5 1	006029	3	5880	1	ı	1	29	1		306425	
03831 -	60370	5301	2198	LONG PHOENIX	25	4 2	019518	1	2770	2	3	0	21	1		304249	
												_					



# Aids to Foreign Trade Statistics Users



#### List of Classification Schedules

To facilitate the compilation of the foreign trade statistics, various classification schedules are used for translating data such as commodity, country, district, etc. into numeric codes. The schedules contain lists of names or descriptions of the items with their assigned numeric codes. Following is a list of the classification schedules used in compiling and publishing the foreign trade statistics:

Schedule A-SITC-Based Classification of Commodities Imported into the United States<sup>1</sup>

Schedule B-Statistical Classification of Domestic and Foreign Commodities Exported From the United States

Schedule C-E-Classification of Country and Territory Designations for U.S. Export Statistics

Schedule C-I - Classification of Country and Territory Designations for U.S. Import Statistics

Schedule D-Classification of U.S. Customs Districts and Ports for U.S. Foreign Trade Statistics

Schedule E-SITC-Based Classification of Domestic and Foreign Commodities Exported From the United States<sup>1</sup>

Schedule K-Classification of Foreign Ports by Geographic Trade Area and Country

Schedule R-Classification and Definitions of Foreign Trade Areas

Tariff Schedules of the United States Annotated

Product Codes—SIC-Based Export and Import Product Classifications

Schedule B (Export) commodity classifications rearranged into commodity classes based on the Standard Industrial Classification (SIC) for the purpose of relating exports to output.

TSUSA (Import) commodity classifications rearranged into commodity classes based on the Standard Industrial Classification (SIC) for the purpose of relating imports to output.

Copies of Schedule B and TSUSA may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. For information regarding other schedules, contact the Bureau of the Census.

<sup>1</sup> Based on the Standard International Trade Classification, Revision 2. United Nations Statistical Papers, Series M, No. 34/Rev. 2.

#### List of Customs District Codes and Descriptions

02. St. Albans, Vt. 04. Boston, Mass. 05. Providence, R.I. 06. Bridgeport, Conn. 07. Ogdensburg, N.Y. 09. Buffalo, N.Y. 10. New York City, N.Y. 11. Philadelphia, Pa. 13. Baltimore, Md. 14. Norfolk, Va. 15. Wilmington, N.C. 16. Charleston, S.C. 17. Savannah, Ga. 18. Tampa, Fla. 19. Mobile, Ala. 20. New Orleans, La. 21. Port Arthur, Tex. 23. Laredo, Tex. 24. El Paso, Tex.

25. San Diego, Calif.

27. Los Angeles, Calif.28. San Francisco, Calif.

26. Nogales, Ariz.

29. Portland, Oreg.

01. Portland, Maine

38. Detroit, Mich. 39. Chicago, Ill. 41. Cleveland, Ohio 45. St. Louis, Mo. 49. San Juan, Puerto Rico 51. Virgin Islands of the U.S. 52. Miami, Fla. 53. Houston-Galveston, Tex. 54. Washington, D.C. 55. Dallas-Fort Worth, Tex. 60. Vessels under their own power or afloat (imports and exports) 70. Shipments individually valued under \$251 for imports, under \$501 for exports 80. Mail shipments (exports only)

30. Seattle, Wash.31. Anchorage, Alaska

32. Honolulu, Hawaii

34. Pembina, N. Dak.35. Minneapolis, Minn.

36. Duluth, Minn.

37. Milwaukee, Wis.

33. Great Falls, Mont.

#### **WORLD AREAS AND COUNTRIES: 1983**

Area and country description

Area and country description

#### **Western Hemisphere**

Canada

20 Latin American Republics

Central American Common Market

Guatemala El Salvador Honduras Nicaragua Costa Rica

Latin American Free Trade Association

Colombia
Venezuela
Ecuador
Peru
Bolivia
Chile
Brazil
Paraguay
Uruguay
Argentina

Merico

Other Latin American Republics

Panama Cuba Haiti

Dominican Republic

Other Western Hemisphere

Greenland
St. Pierre and Miquelon
Belize
Bermuda
Bahamas
Jamaica
Turks and Caicos Islands
Cayman Islands
Leeward and Windward Islands

Barbados
Trinidad and Tobago
Netherlands Antilles
French West Indies
Guyana
Suriname
French Guiana
Falkland Islands (Islas Malvinas)

#### Western Europe

Organization for Economic Cooperation and Development

European Economic Community United Kingdom Federal Republic of Germany

#### Western Europe—Continued

Other EEC Countries

Denmark
Ireland
Netherlands
Belgium and Luxembourg
France
Italy
Greece

Other OECD Countries

Iceland
Sweden
Norway
Finland
Austria
Switzerland
Spain
Portugal
Turkey

Other Western Europe

Azores Gibraltar Malta and Gozo Yugoslavia Cyprus

#### **Communist Areas in Europe**

German Democratic Republic
Czechoslovakia
Hungary
Estonia
Latvia
Lithuania
Poland
Union of Soviet Socialist Republics
Albania
Romania
Bulgaria

#### Asia

Communist Areas in Asia Vietnam China (Mainland) Mongolia North Korea

Japan

Other Asia

Near East Asia

Syria Lebanon Iraq

#### WORLD AREAS AND COUNTRIES: 1983—Continued

Area and country description Area and country description Asia-Continued Africa—Continued Near East Asia -- Continued Sudan Iran Canary Islands Israel Spanish Africa, n.e.c. Jordan Western Sahara Gaza Strip Equatorial Guinea Mauritania Kuwait Saudi Arabia Cameroon Qatar Senegal Mali United Arab Emirates Guinea Yemen (Sana) Sierra Leone Ivory Coast Yemen (Aden) Oman Ghana Rahrain Gambia South Asia Niger Afghanistan Togo India Nigeria Pakistan Central African Republic Nepal Gabon Bangladesh Chad St. Helena Sri Lanka (Ceylon) Madeira Islands Upper Volta Asia, n.e.c. Burma Benin Thailand Angola Congo (Brazzaville) Laos Kampuchea Western Africa, n.e.c. Malaysia Singapore Liberia Zaire Indonesia Burundi Brunei Rwanda Philippines Somalia Ethiopia DJibouti Southern Asia, n.e.c. Uganda Republic of Korea Kenya Hong Kong China (Taiwan) Seychelles British Indian Ocean Territory Tanzania Australia and Oceania Mauritius Mozambique Australia Malagasy Republic Papua New Guinea Comoros New Zealand French Indian Ocean Areas Western Samoa Republic of South Africa Southern Pacific Islands Namibia French Pacific Islands Trust Territory of the Pacific Islands Botswana Other Pacific Islands, n.e.c. Zambia Swaziland Zimbabwe **Africa** Malawi Lesotho

Morocco Algeria

Tunisia Libya Egypt **Unidentified Countries** 

## U.S. DEPARTMENT OF COMMERCE DISTRICT OFFICE DIRECTORY INTERNATIONAL TRADE ADMINISTRATION U.S. AND FOREIGN COMMERCIAL SERVICE

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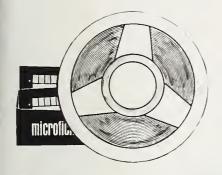
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January - December 1983

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It should be noted that complete microfiche reports are available for reference in selected Department of Commerce Field Offices located in most major cities of the United States, and are also available for purchase from the Bureau of the Census, Foreign Trade Division. A separate order form is available for this service.

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- 1. The authority to perform special work or services on a cost basis is contained in title 13, U.S.C. 8 and title 15, U.S.C. 1525 (84 Stat. 864), relating to services for other organizations and persons. The performance of the work or services involved is authorized only to the extent that they are consistent with the proper performance of the basic public duties and obligations of the Bureau of the Census and the relative importance of this request to others. The right is reserved, therefore, to reject or terminate all or any part of the agreement and return the unused balance of funds advanced if the exigencies of the public interest should require such action.
- 2. Although every reasonable effort is made to avoid delays, failures, and errors in the performance of its work,

- it is understood that the Bureau of the Census is not to be held responsible for delays, failures, or errors in the services performed. The cost of recompilations, corrections, or accelerations must be paid for by the requesting party.
- 3. The information is furnished subject to the limitations and qualifications, if any, transmitted with the information and the requesting party will respect such limitations in any public use of the information. The Bureau of the Census reserves the right to specify that the material is for use of the purchaser only and may not be published, or to require clearance of any proposed publication of the information. If all of the basic data involved were collected under Government supervision or received by the Government in the regular course of
- business, the right is reserved to publish the same information and make it generally available without charge or at cost of publication if the Bureau of the Census regards the information to be of general public interest.
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#### Report Number and Description For Microfiche Printouts

Reports	Subscription price for 1 to 10 commodities 1/
M 145-X — (Customs and C.i.f. Import Values) — U.S. Imports for Consumption and General Imports. TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin by Customs District by Rate Provision by Type by Economic Class for All Methods of Transportation Combined.	\$80.00
M 145-Y — (Customs Import Value) — U.S. General Imports. TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin by Customs District by Rate Provision by Type by Economic Class and Method of Transportation.	\$80.00
M 146 — (Customs Import Value) — U. S. Imports for Consumption. TSUSA Schedule by TSUSA Number by Unit Control by Country of Origin. Current Month and Cumulative—January to Date.	\$60.00
EM 522 — U.S. Exports of Domestic and Foreign Merchandise. Schedule B Schedule by Schedule B. Number by Unit Control by Country of Destination by Customs District of Exportation and Method of Transportation.	\$80.00
EM 546 – U.S. Exports of Domestic and Foreign Merchandise. Schedule B Schedule by Schedule B Number by Unit Control by Country of Destination. Current Month and Cumulative – January to Date	\$60.00

<sup>1/</sup> Cost is based on furnishing data in units of 1 to 10 commodity numbers.
Price will not vary with purchase of less than 10 numbers.

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		Reports			Number of commodities	Subscription price for 1 to 10 commodities 3/	Total amount	
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						\$80.00		
	IM 145Y — 7-D	Digit TSUSA Con	nmodity Numbe	rs 1/2/				
						\$80.00		
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						\$60.00		
EM 5	522 — 7-Digit Sc	hedule B Numbe	rs Domestic and	Foreign 1/2/				
						\$80.00		
EM 5	546 — 7-Digit Sc	hedule B Numbe	rs Domestic and	Foreign 1/2/				
	-					\$60.00		
Reports To B	e Sent To: Please	print or type				J		
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Name of Pars	son Entering Subs	crintion			Telephone No	nmerce-Census		
Traine of Fers	Son Entering Subs	Cirption			Total priorite 140			
1/ If addition	onal space is need	ed, attach a sep	arate sheet item	izing the reports a	nd commodity num	bers desired.		
2/ Please us	se Schedule B and	TSUSA Number	rs in effect for 1	983.				
3/ Cost is b	pased on furnishin s. For more than 1	g data in units o 0 but less than 2	f 1 to 10 commo 21 numbers, sub	odity numbers. Pricescription cost will	ce will not vary with be double the state	purchase of less the d price.	an 10	
4 Add \$3.	.00 to cost of each	report for forei	ign airmail <b>p</b> osta	ge.				
5 Remitta	nces from foreign	countries shoul	d be made by in	ternational money	order or draft on a U	Inited States bank.		
6/ Prepayn	nent is required or	n all orders.						

#### **Special Announcements and Special Notices**

The special announcements and special notices, frequently issued by the Census Bureau's Foreign Trade Division, contain information supplementing the monthly and annual U.S. merchandise trade export, import, vessel and air statistics. Special announcements and notices are issued to assure that the users of the statistics are kept fully informed of matters pertaining to U.S. foreign trade. Examples of the various topics covered in these announcements and notices include:

- 1. Changes in compilation procedures;
- 2. Changes in export and import commodity classifications;
- 3. Changes in export and import statistical coverage;
- 4. Changes in statistical month for exports and imports;
- 5. Changes in the valuation of imports;
- 6. Changes in world area groupings;
- 7. Confidentiality of the trade data;
- 8. Historical export and import information;
- 9. Planned changes in export and import reports; and
- Revisions to the export and import statistics previously issued.

The procedures for issuing the Special Announcements and Notices are generally as follows:

#### Special Announcements

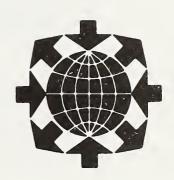
- 1. Announcements always consist of a brief text;
- Announcements, as necessary, will include a text and chart:
- Announcements are issued as a part of a monthly and/or annual publications;

- 4. Topics of announcements are listed on the contents page of the publication;
- 5. Timing of release of each announcement is determined by the publications' schedule. Announcements usually appear in publications issued for the statistical period to which the information in the announcements apply; otherwise the announcements are included in subsequent issues of the publications.

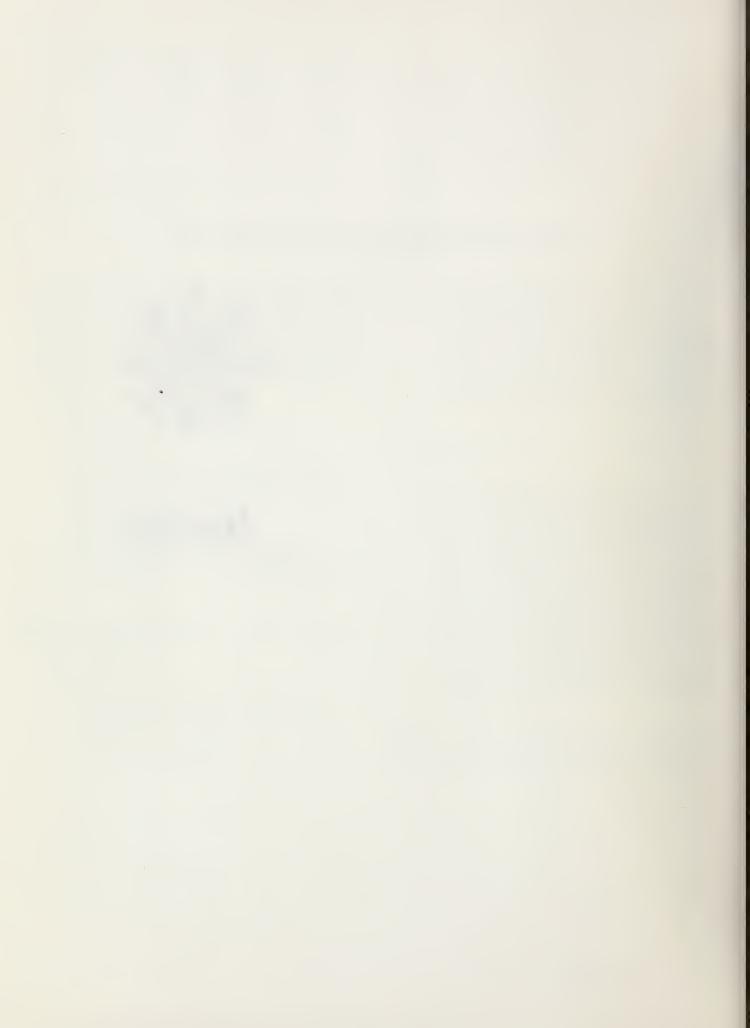
#### Special Notices

- 1. Notices always consist of a brief text;
- 2. Notices, as necessary, will include a text and chart;
- Notices are forwarded to recipients of the tabulations, microform and magnetic tape reports as soon as available. The notices usually accompany the report for the statistical period to which the information in the notices apply; otherwise, the notices are forwarded with subsequent issues of the reports;
- 4. Notices are printed on U.S. Department of Commerce-Bureau of the Census stationery. Prominently featured, on each notice, are symbols which identify the item as a foreign trade statistics notice; specify the month and year of issue; and specify the statistical series (i.e., export, import, vessel, air...) to which the notice applies.

Additional information concerning special announcements and notices can be obtained by contacting Foreign Trade Division, Bureau of the Census, Washington, D.C. 20233.



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